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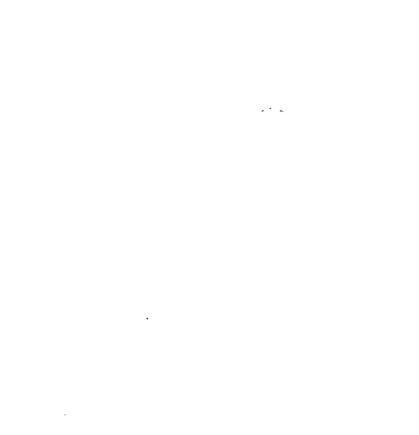
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12.4P 4FV-14F

PRIÈRES

# CANTIQUES

CATÉCHISME, ETC.

EN LANGUE CRISE

09 TO TO POPULO 09 TO DO O



PRAYERS AND HYMNS IN THE CREE LANGUAGE.
HOBBEMA ALTA .

Enregistré conformément à l'Acte du Parlement du Canada, l'an mil huit cent quatre-vingt-quinze, par C. O. Beauchemin & Fils, au ministère de l'Agriculture, à Ottawa.

La compagnie soussignée a acquis de C. O. Beauchemin & Fils, la propriété du présent ouvrage. LIBRAIRIE BEAUCHEMIN [à resp. limitée].

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# APPROBATION

U→ AU A→ LA→ AU A→ AD A→ AU A→ AU

• † VITAL, Evêque de Saint Albert.
O. M. I.

# APPROBATION

C'est avec plaisir, cher Père, que j'approuve la nouvelle édition du livre de "Prières et Cantiques" en langue crise que vous allez faire imprimer.

Je suis convaincu que ce petit livre contribuera à faire du bien à nos chers chrétiens de langue crise, qu'il les aidera à mieux prier, à assister aux offices de l'église avec plus d'amour et de piété et à pratiquer plus fidèlement-la religion dont il leur rappellera les enseignements.

Votre bien dévoué frère en N.-S. et M. I.

HENRI GRANDIN, O. M. I.

# DCYFOLL

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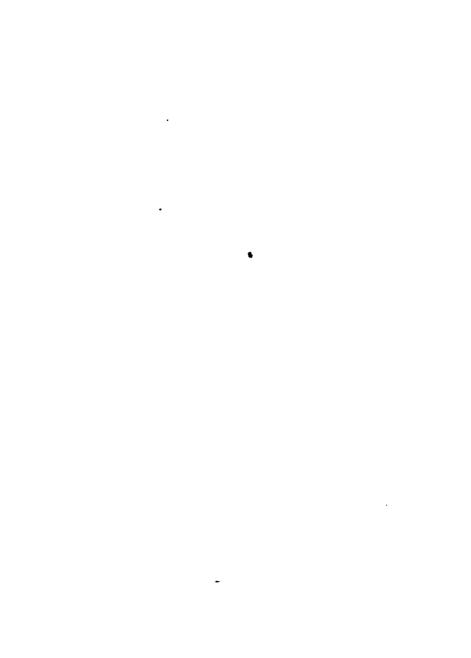
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Edition revue et corrigée par le R. Père P. Moulin, O.M.I.



### ALPHABET

DES

# CARACTÈRES SYLLABIQUES

POUR LA

#### LANGUE CRISE.

<b>∇</b> 6	Δi	⊳ o-u	⊲a	• w (final)
∨ pé	∧ pi	> po-u	<pa< td=""><td>'p "</td></pa<>	'p "
∪té	∩ ti	⊃to-u	⊂ ta	, t "
Чké	₽ki	⊿ ko-u	Ь ka	٠k "
<b>1</b> tché	↑ tchi	U tchc-n	∪ tcha	- tch "
U lé	Ωli	与lo-u	⊂ la	•1 "
∏ mé	┌ mi	mo u	L_ma	(m "
📆 né	Մ ni	_no-u	na 🗋	) n "
∩ ré	<b>∤</b> ri	∪ ro-u	<b> </b> √ra	zr "
<b>└</b> sé	si لم	so-u سے	لم sa	^ 8 "
4 yé	<b>⇔</b> yi	<b>→</b> yo-u	∕ya	+ y "

Le point · dans le mot ou final, égale: w

Note - Cet Alphabet est destiné à donner la valeur des différents
eignes.



# PRIÈRES

DANS LA

# LANGUE CRISE

47 TAYT.

→ ∇·4CΔ·Γ· ΓΓ ∇·4·7· ΛCΠ ∇·4·4·7· ΓΓ

### PATER

□CΔ·L, PN Pγ-d, ∇γγ, ΛCT Γ∇·γη-ω, P Δ·γΔ., ΛCT ∇σγ Δγ Δγ Δγ. Ες-ως Απ Βργ-ω, Γλη, Γι CC., Pγ-bP ΒΔγ Βγ-ιι γρο, ΒΡ Lνοςσφ.

### AVE MARIA

PCC $\Gamma$ -b $\Gamma$ ) L $\Gamma$   $\Gamma$ -b-PT $\Gamma$ b= 1 d5) L $\Gamma$ D D-P $\Gamma$ D $\Gamma$ 0 PP $\Gamma$ 0 A-P $\Gamma$ 0 PP $\Gamma$ 0 A-P $\Gamma$ 0 A+Q $\Gamma$ 1 A= U+Cd $\Gamma$ 0 A- $\Gamma$ 1 A PP $\Gamma$ 1 A- $\Gamma$ 1 A=

VCJ A94 Vb

#### CREDO

UCV·D·9+L· PYLUD V·+= C $\Delta$ ·C· bP+0 Pd·+ UC $\Delta$ ·C· Pr· bP DrC· +PP

**「CCV・ウ・タン」。 とてい やらし けつぐ 6/49でした。 アフタ・アロンタ・ア** P A.ZA.Ad, b blcla.Z. Lnd. BP JCAPAd P BCP4 Jb. P C C P T A P L A L O = CLAPICA P TCAPO V P TA DPDT-P2, 0 d/v DCV-5 0 -V-P LLCV·Y÷, ∆90 bcp⊃n° ∆ 

ロロン・コット・ コット・ トロン ロ CV.D.92U, BDM B AT 95[4] STORUS DELCUSION A. <PPBUA. LP ANAIL PC AN= LYPLUA. CP PC NLOYLUA. VCI DAY VE

#### CONFITEOR

### DÉCALOGUE

PYLTO DOCYVAIL

- 1-1444 PYLTO PLTOF \* P= UA PP FL 5P
- 2-VbΔ·4 Δ·b· Δ·4PCL· P7LT) \* VbΔ·4 ΓΩ Δ·4PCL· P7~= PbΩ
- 3-76A·4 PYP4 74F7P+6P \* V40, 44F4
- 4-P  $\mathsf{TPAd}$ ,  $\mathsf{LL}\mathsf{LDCA}$ , \*  $\mathsf{PLV}$ ,  $\mathsf{P}$
- 5-∇6∆.4 T<C9 \* ∇6∆.4 <> LF3T4C PP T<C94°
- 7-7644 PJCL. 44.4, PC4L \*
  PPJ0174.
- 8-764.4 A.b. P5-P \* 764.4 TL LP 42-1 40.4

9-V5dady A·4Pd4, \* 7ba·5 Adv5, JrCa·1a., 10-7ba·5 bb4r1a9

# COMMANDEMENTS DE L'EGLISE

- 1-LUC PO PYBO
- 2-75/7A.P.P.P. 4:4.- P.P. P.= "B" A.N. 45/74Lb; 45/7= A.A.T. 47/AU.N
- 3-6P4° P LN ANAIL ANIC= 46° 4774° 479° V= 46° 4794°

4 AYLAYU9HYPB APYAY 7'=

4 LUP,

4 LUP,

4 LUP,

4 LUP,

4 LUP,

4 AYLAYU9HYPB APYAY

### GLORIA PATRI

#### ACTES

# ADORATION

L1Γ<<. P\LU⊃</li>
P+ P+CU⊃ΓΓC> PV+dL=
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#### FOI

## ESPÉRANCE

 $L\Gamma$ 2)C4:C PYLT)  $L^{2}$ -C PYLT)

## CHARITÉ

#### CONTRITION

# PP·Cd57C

#### REMERCIMENT

TT-GLC PYLTD

 $PUC\cdot \nabla\cdot D$  LTDCO $\cdot$ 2, D LTDCO $\cdot$ 2, D LTDCO $\cdot$ 2, D LTDCO $\cdot$ 3, D LTDCO $\cdot$ 4, D LTDCO $\cdot$ 5, D LTDCO $\cdot$ 6, D LTDCO $\cdot$ 6, D LTDCO $\cdot$ 7, D LTDCO $\cdot$ 

#### **OFFRANDE**

CLVC CLVC CLVC  $\Delta$ 

#### HUMILITÉ

 $V\Delta \cdot 7 TC'$ 

U LUD' V P'A>CL' D''  $\Delta$ CU' PC  $\Delta$ CU'  $\Delta$ CU

#### DEMANDE

BP5° 9b·+ TCΔ·C5° P1⊃=
CLΛ° PΓ DΛLΓD5° ∇b PΓ
4dγ5° ∇b PΓ 4·4°bTγ5° Lb

PPCPA, YYN VCI A9Y PP, IVCC> PA- PV PUCP> PA . PA- PA-

#### A LA STE-VIERGE

PC. IN PC LA.Y.

PHLUD APP.

AUT. APP.

ALAPY, A. P. ACT.

UPP. A. A. A. A. A. A.

UCA.→CTC.

UPP. A. A. A.

UCA.→CTC.

UPP. A. A.

APV.

ADV.

#### A L'ANGE GARDIEN

PPYS P PTA·FLS· bu

 $\Delta$ -C1  $\Delta$ 4\  $\Delta$ 5\  $\Delta$ 6\  $\Delta$ 7\  $\Delta$ 7\  $\Delta$ 7\  $\Delta$ 7\  $\Delta$ 9\  $\Delta$ 9

## AVANT LE REPAS

4 「Cしてで

PYLTD 1C T b ∆, T+>. bd, DL \( \text{P} \) \ \( \text{P} \) \\( \text{P}

# APRÈS LE REPAS.

VAQ LUMP

Pr ΔταγΓνΔ·-βασα, P· τβαση, ∇·4σΔ·Γ, ΓΩ δ.Δ·στ, ΓΩ Τγν, Lσυ δΔ·= γΔ·στ,

VCD A94 Vb



# PRIERES POUR LA CONFESSION

AVANT

4 45Γ7 40Γ~P

C 4 V A0 TC PC PC+CC, Δ.V-DCP, Δ.

### APRÈS

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P PHCLO,  $\Delta P_1$ P PHCLO,  $\Delta P_2$ P PHCLO,  $\Delta P_3$ P PHCLO,  $\Delta P_4$ P PHCLO,  $\Delta P_5$ P PHC

## AVANT LA COMMUNION

4. 47/701-5-1P

 「サーフリントして、BP VAYV·AYS'P LA・J·Cハ・ロック・ロック・フィケ・P 「CV·Y「Cハ・ケート」でした。 CP P マクケック しょう マムノ マムノ マムノ マン・ムア・

#### APRÈS

**ハゼ** マタトマム・ケット」P

# PRIÈRES DE LA MESSE

CT VUP PO FRANAV.



TAUPL, AT. P. BUTAYL, L. TAUPL, AT. P. PUTAYL, L. P. V. V. DLD=  $\Gamma$ 44.  $\Delta$ 47.  $\Delta$ 77.  $\Delta$ 77.



CONFITEOR

P P-94F, U LUD; √Y P∩=

LPイケ, ∇ィ Ln 
 ∇ρ Vn Pィ 
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#### KYRIE ELEISON

# FN47VA~, VU·P

TCUALLY VYOCH POLAXI PDYOBLY VYCATION PCOMYING PO B P BOPCLAY ALONAN V P V T>CLAY AUTOBLAU PO LLBCVYCLY B P AN IX=  $P^-PCL_0$ 4,  $P^-PCL_0$ 4,  $P^-PCL_0$ 5,  $P^-PCL_0$ 7,  $P^-$ 



CONTROL GLORIA

DP7970P70°

PC A.P.U.AL. PYd. 75,
PYL.JD PC A.LLCdYD. 4.=

PC-BL, P L4U $\Delta$ U, 42-20-,  $\Delta$ -V- PO72-, LT B TT-9LU,  $\Delta$ -V- PO72-,  $\Delta$ -V-PC-C.  $\Delta$ -V-PC-C.  $\Delta$ -V-PC-C.  $\Delta$ -V-PC-C.



 $\Delta \cdot C + \triangleleft \bullet \Delta \cdot \land \Delta \Delta L \cdot \land P \land \Delta L \cdot \land P \land P \land A P \land P \land P \land A B \land P \land P \land A B \land P \land A B \land A$ 



OREMUS.

VYCL9P

b DOCLAP, DBLCUAD, V  $\Delta U \sim CLAP + 0 + 0 + 0 = 0$   $CV \sim CL \sim \Gamma L PCO^2 + 0 + 0 = 0$ 



UÉPITRE

UA, VÁFCP

UPSLUDO P P PARCJÁ

### LEVANGILE

## ひくん マケアクア

 $9^{1}0^{1}0^{1}0^{2}$   $10^{2$ 

B∩d, TC5F∇4·∩d1L, ∇6 Δ.=

B- PP TVΔ·γ.CL, P B9.P=

9\_Δ., T DT, PP LFCL,

Δ5ΓΔΔ., T UΔ, BP9 PP 5=



bΔ·, Pr YdrCf, ΛCI ∇dr ΔP,



CREDO

CV·D·9+CJ∆·»

T CV·D·9+U, B, V+B ΓΦ:=

ΛΟΛΑΛΑΤΩΤΔ. CP PC ΛΓΩΛ=

Δ.ΦΛΑΛΑΓΩΤΔ. CP PC ΛΓΩΛ=

Δ.ΦΛΑΛΑΓΩΤΔ. ΔΡ.



OFFERTOIRE

# <PULLAY.



LAVABO

## アイレンマッ

UVAFS,  $\Delta$ , BINCLA,  $\Gamma$  CV,  $\Delta$ , PNLACLA,  $\nabla$ B  $\Delta$ B- PN  $\Delta$ A<NA, LN  $\Delta$ NA,  $\nabla$ CAFTC, LTD  $\Delta$ A-.  $\Gamma$  < $\Delta$ CO PNC.  $\nabla$ -.  $\Delta$ LTA,  $\Box$ B-. <PNLLBA.5,

 $5^{\prime\prime}$  45  $10^{\prime}$   $10^{\prime$ 



PREFACE

 $\Gamma$ 

| T\$LCA.75 LUD P.4 P. | PC-4 P. | PC



SANCTUS

 $\neg \bigcirc \neg$ 

Prc. Prc. Prc. LL. LUX=

PCYPL OF TANACA CTJ APP APACA CTJ APP ABOVANA

### CONSÉCRATION

## $\neg \neg d \cap \bot \subset \neg \Delta \circ$



OCHA DDD DL DL'"

ÉLEVATION

PVDAV



 $\Delta A \cdot \Delta L \cdot \Delta C \cdot \Delta C$ 





VCJ VJY APV



PATER

 $\Delta P_i$   $\Delta P_i$ 

#### COMMUNION

## $\nabla$ > $\Gamma$ $\nabla$ $\Delta$ . $\neg$ -b $\Box$ P

4, 944.044, 44, 6P4, 9P.+



 $\Delta \cap$   $\nabla \cdot \Lambda$ -  $DU\Delta +$  P  $\Delta \cdot \ P\Delta \cap$  CP

VCI DAL VD



DERNIER ÉVANGILE

PYLUD  $\nabla\cdot \forall$ C $\Delta\cdot \Gamma$ C $\cdot P$   $\square$ =  $\square$ -d $\Gamma$ 0,  $\square$ 5,  $\nabla$  P $\Gamma$ 4)C $\Delta\cdot \div$ ,  $\nabla$ 

 $\Delta AA \Delta BA$   $\Delta AA \Delta BA$ 





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### AVANT LA COMMUNION

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### APRES LA COMMUNION

# DD-414" A64LAV-2-P7

FOLLA:ALC:

1,0CL9A, — 4,0 TLTO, PP-94, VAH, VP-CL4, VP-CV, VP-CV

LL9∆··d', b<\$P, TC\$F7·C= L<1>>· P>< PP, ∧·d>C. >¬, CD bP<1·dLP,

Γ<br/>
Υ<br/>
Γ<br/>
Ν<br/>
Ν<br/>
Γ<br/>
Ν<br/>

VCJ 297 AP



# CHEMIN DE LA CROIX

451 V4:NG FBL

CP A. ALUDEU

P PA A.B.CPC,

P PA A.B.CPC,

P A. A.C.

V·NI~A·INd· P9 PP Ø→

Tob. b A· Ø→

No. b A



Y- <PUZLO PC T<A

T



4~ A·4·4· 4+ TV4·Nb·

- 4- L-A- PLLPANL, F=
L PLL-dFNL,

- Pケ b P T>~CL<0・ <<br/>
て・ VΔ·ΛL<br/>
ト<br/>
マ・

 $\Pi$ 

DC LFDTACC, P LUDFL.

∇Δ·Δ·Δ· ΔΦΓ∇Δ·ΠЬ. 9ΓL DY.

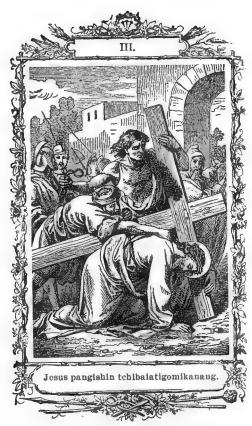
Γ~CV P Δ. 5ΔΔΦ V P BP~P=

Δ·ΛΤ· V P <<5~UD, ∇Α∇. P

UVAJ. PΓ <-0.0Δ, ΔΦΓ∇Δ·ΠЬ.

2~ΛΤΦ, 5~ ΔΤΛ ΔΕΛΦ PΦ ΔC

PO DUBC, STOVAN, LB US, VTLOSAS, UNS, A, FAL, VSO, PO LSCL, CD 96.+ LL VSL, V.NOJSP S.PC-BC, VJC DO PO BYLLCS,



שלי הרכי 900dd

- 4/2 L-A- PLLPANL, FL PH B P T>-CL4" 42/4= T. VA:ALP4

#### III

The Political Properties of th

\(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}{2}\)



4- D64.4 OP-67.

#### IV

UCY·T' PUFU≯LT' VC1 FLU≯CY' A·4CY·L'… VC1 FLU≯CY' A·4CY·L'… A· A· BUFU≯LT'



P LL-dFALLY PLLPAALY FL 20. P\$ P D>CLO. 0>1= V JCA·L, PP PYY √>>,.... UVALC, V. BUFdALT,



VUIT, B AN, VB~~9.79. 4.7.4

# VI

LU, FI, PIUCTO, A, ACO'N-LA,

L'PUN A PLOCTO, A, AP. PP.

CU, BJ, PIUCTO, A, ACO'N-LA,

CU, BJ, PIUCTO, A,

CU,

176. 400 761. Cdr, 6 0/409, [1 6 60,77, PC., [6] \* 11.4- P),



- '\-', L^\- PLLPANL, FL PLL~dFNL, - P'> P P D>^CL4, 4>~>= U• VA· NLP4,

#### VII

> ∇ЬΔ·ϟ Δ· LΔ·Ь-, ΔU° <|Γ4 Δ·٩·Δ· <|∇4 \* P∩LΔ-, | Δ \* P∩LΔC.



4,7, 6PCD, 40, 49.4.

- 47 LAA PLANANA, FA

PLLATION - P5 b P J>~CL4~ 4272= □・ △▽・シャーレベ・ VIII JC(V·C) PC P24 √25,.... UVALC, V. BUFJYLD, √ N. POL 92 LD;

> √√+ √√, Cd√, PP ∇dU 9 Δ· Λ·C√, b Ω√, Lb <·√. CΔ· b Ω√, 9√∧- \* d b∆, d√, 9√√.



**∇**b. **U**.C. ⟨**P**,¬, ¬,¬,

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# IX



4-4 9C+J4Nn

- 7- L-A- PLLPAND, FD PLL-3- D- B P T>-CL4, 42-2- 25. VA.ALP4,

 $\mathbf{X}$ 

ΔΥΤΑΝ ΤΑΝ ΕΡΥΠΑΝΤΊΝ ΔΥΤΑΝ ΤΑΝ ΕΡΥΠΑΝΤΊΝ ΤΟ ΓΥ ΤΑΝ ΕΡΥΠΑΝΤΊΝ

> 45/74.04. 76. 17. PC C.4.6.0. 4.4/ P LUDI 4.6 P54. \* 6 DC4.4.



4-- C4-6-C0

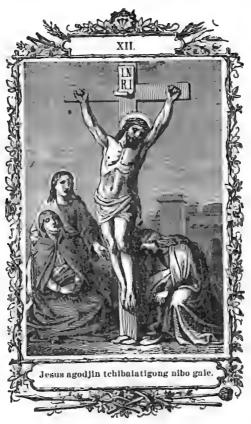
- P↑ P B B>~CL</br>
- P↑ P B B>~CL
- P↑

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\rangle \frac{\partial \rangle \rangl

AGY QUE A B < 5444, A COV. A C

Φ· B∪Γd≯LΓ',
 ΛΛΥLC' Φ· B∪Γd≯LΓ',
 VC1 ΓLΠΥCαΥ, Δ·4CΦ·L',
 BCCL PU', Γυ.....
 TCQ·Γ', ЬЬ ЬЧЧ', ΔΑΑΑ, .....



- 7/2 L2V- PLIPANI, FI PIL-4FNI, - P5 B T>-CL4, 45750, VA·VLV4,

# XII



~~ JUT° <\\\\_\∆<\U9\\\

#### XIII



ペー マ・そ。 びマロト・・

# XIV

~~ Δ.4° ∇ P JULT 44[= Vaind or PV·V·PIL., Pr l= ALL DAPOING PC P2d \(\nabla \forall 255 \dots \d **/≻CJ~, Δ.4CQ.L,....** UVAFCY A. PULAALTY 76A.4 4.5P~P~ 45 B P 4.<CT 1 17 \* b.CPCA.

\frac{1}{2} \cdot \frac{1}{2}



# PRIÈRE DU MATIN



PP4< 6 <5/ \.

PC ACUPLC, PYLTD L1P4C,

 $L^{\Lambda}$ -  $P^{C}$ - $\Delta$ - $P^{A}$ -  $P^{A}$ -

LL-dLC, P4 LTJ EP% 96++ 6F4 JCd%

(17) (17) P LL-3(17) T LD (4-14) P LD (4-14) P - 14 P - 14 P LD (4-14) P - 14 P LD (4-14) P LD (4-14)

4.<CL> 41- P PYP VC1 L=

 TC'DLΔ·
 PΓ+Λ)
 P' TΓDL 

 CDL T
 ΛΡ-Α·Ω
 T
 DCLΔ·

LU ΔC>LΥΘ' ΔΡΘ ΡΡΑ' ΔΡ

95.+ 1.<- PC )CL, 41- VCI

LP △~ VCJ △4~ Vb.

69. UVAJO 76 PC" PC L∩ ∧L∩√5"

74PAd74, 57, P4 6P V P^P17L44, [4 16]74, T6

L∆·J·C⟨I·C' P\ LT⊃ PC T= ~bL⟨I/5'

DCL, &..... PCCF-bn, &......

Prc. ru rlyoca.c.

Prc. Lr Ph Ltd V.bd.F. Fl th V.bd.F.C P LFrdCn PP STRACLASSI AIPOLPCAS SIL B PAB SISS PC ALDASS PP SILACON P SILA SILA SAS ALDAST FL SBCLT DC SIP PP SISL PIS

CANTIQUE DU MATIN.

AIR: - Ut queant laxis.

I

L4 FQD

O+ O+ A·DdL

P ΛΓυΦ,

∇5Λ- V5b.

L UT-97,

 $\triangle \wedge AJU \triangle \Rightarrow$ 

L4 172

 $\mathbf{II}$ 

THELA.

11- PPYP

フ「つ」か

PTA·SL, PTA·SL, P B LSS, P CSLAV,

CC. PP5<

灌

UVAFT" BP\$" <1A.4 BALP(1"

DP40.02.

「4 アヤン

IV

40. F2d5.

L4 N DU

TT-9FC,

V. 4CL4C

74P4d2,

JY LUJ

V

UV≯FV"

1bJ^C⟨J·C⟩

CV·C⟨J·E⟩

△1- b P√E

bF≯⟨J⁄



# PRIÈRE DU SOIR



PC ACUPLC, PYLTO LTD= V:PLC,

11-dLC P'-LTD 6P% 96++
6 V F7DC4%

T LUDY COLY P < AH UN=

LDCJA·C· PYLJD PC P·9= ACJAJÞ· P LP ANA·JA·

THE COLOR PC PT STEEL STEELS FOR STANDARD STANDA

CUY B P AY  $\mathbf{L}^{<}$   $\mathbf{CU}$   $\mathbf{A}$ 

 $\Delta V \cdot \nabla V$ 

PC" P B B9" P20.00"  $\Delta$ 20  $\Delta$ 10"  $\Delta$ 20"  $\Delta$ 20"

LDCJ&C PY LTD PC FX

47FV~CL9C

UV2FV4> Δ. F4PUF4> C PU 42FV4-20 FT Δ. PTA-20 42FV4-20 PC FT P-P= 14F4-C. FT Δ. F4 PTA-C. 「DUL、 bPか。「L bPか。 dをより 「L Aをしっ。 Vb Jも・V P・9を= Cb。 PCか「dA。 PC A・ dか「くし。 「L CD b~1L9A・d!」、Vかし、「C分「V~CLd・D・、 ACT Pをく Pと しかしてしたし。



MEMORARE



POTALLOCATA

PRIÈRE POUR OBTENIR UNE BONNE MORT.

ULUDA UPARLO PO UASA

LTANC LLAS UPARAUA

CANTIQUES DU SOIR.

AIR: - Tibi, Christe, &.....

I

Δ B VΓU5,Δ L597.42,Γ·V- ΓΓ-9ΓC,∇· ΓΓC9.5,

And All- PUV-P, ∇ D∩5<</p> TT 44 V5 P26 PPT5-91.00 LFD74CC' マン マルク・トロ P ALOHA:TO  $\Delta C \subset C \cap P$ III4D- 4D-4CP" **Δυση, ΦλΩ.** 77+ C PPC-4  $CV-G-\Delta < CV-CU$ 774 VLDY IV44.4 V50U VBA.4 PSC. 96+ P RPC1

Pd. L-P7, TQ. VH PP JUCY Pr ALALA" **してら は しはり** √10- √2. √√2. PC TY JY **してく 4.5~6分** 1 U L D 11/5 UP ASBULLA. JULY PLYU TU A. NVAC 10- PV-UV-P. CP A. PC< PP 06 0.4~A. P LU LUDA" Ln 6 5PAC TIP BCQUALLY DC V PO·N-

P D Δ·<07. P D Δ· DΩ∇·≯Γ° P D Δ· CΛΓ•

UVAPAY, P LA.J.CAL, PP A. BLV.ACLA.Y, TPLL VB == B.+ PC BBAAAV, LP LTJ A.= 45ULLA.L, BLYC, VYA, PCA. ALAY, VB 9B.+ LT.YPAAYP ACT VAA AP,



## CONSECRATION AU SACRE-COEUR

1LA+4 Ad DC4F4D\* BP BP9 P50\*B\* LB F0 PC4+7F5 B 4. TDP, 7 7.VI-P, 2U2C DP P2< PC PV-DCb., 75F42., 7b PC 7.VI-12.-/C.,

P bd. PPLV.>Fd. <!-< C)
b 10°C0, V\$A- 11°0, 105°

Δ~CΔ·1 <!->
P POLY>F, Δ·\$4°

F1 PO <!->
CP' PC\$F</->

C10° B

<!->
C10°



## AU TRES SAINT-SACREMENT

VCD LLUL, BALLD

VCJ L∆·5∪P∩5, ▷∇·4∇°,

ΛCT LT∩Γ, 4~, N, ∇~ LU⊃= Δ", ΓL ∇~ <>~\β~\Δ".

VCJ LLUYCP·JY, 44, DU

ACT LTNT, PNC, LN LJつ Pba:タ

ΛCT LΓU4Cb·T4, Ln Dbln= Δ2-2-00, b PnC·Δ-4-2-1

«YYYYA UT 'YUGUA'AT IDV "FUJIG II'YY YUGUY

ACT LTT, PTC, 47, P PL=

-C4 177 PYLTD 979 PYAL TL DPPO-A-YL

4℃ 4°ΛU∇Φ° ΓΓ Λ∇∙⊁\_JU∇Φ°



SALVE REGINA

#### INVOCATIONS

PPC· LP BLCU9·A· B V PP JCA·P+, A· A+FV·CLA·L. P LA·L·COL·......



PRIERE A SAINT-JOSEPH

# Prc. 44' Pr La.J.C.

Prc· 44' P\$ p4' PLA·1-C=

C' A 44. 14' Ab Ab Cr pur' PL=

C' A 44. 14' Ab Prc· pur' PL=

C' A 44. 44' Br pur' Prl=

A· 14' Br pur' Prl=

A· 15' Br pur' Prl

P\$ b P T\$ blv.>lc. 4-, Tl Lp T-bla. 4-, pos.=

14.bl A\$bUlla.l, 2\$PAV.\$,

V.\$CA.FbA.\$, bP\$, bb\$AAA.l

Tl Lpana.l Pp P-d, pp

PC<Tl, 5V.>Fl, P\$ Llca.

Adav.\$, pl al Lpa\$, ba=

5d0. b P A+ b\$, Add, LT=

24. P b A.lcla.p., atp <\$=

TV4.2.9\$

P64. 46.100, P P0 176= L94. D0 P0 4. 11074, V1.= 100, PC 6.4. 160.94, 18. P0 14 6.404, MU P0P74, 18. P0 1404,......

VCI A95 Vb



PRIÈRE

POUR LA CONVERSION DES INFIDÈLES

CA POLPUD" VH Joh, V Pa= 97CP, PULC·V., LJ, 4.000., 1. FU SISC DS-CDN-TS-SI LE APCKC P dry 5rd DFd H P JUPY.C A B V. PP.V.C= 1 0" 6P5" 0272T0 P 140 A. POLPIA" STP VH JH. 74500 A20 PC B90 507CV= FLYPY AY PULPC LYDY DV P I A. LCBA.4, VD.4 A.PNLP=  $C\Lambda \cdot L$   $T \Rightarrow \nabla CV \cdot CC \cdot \nabla \cdot \Lambda \cup U\Lambda \Rightarrow$ P NOCLAR PR A-6-PAR T= U<2775TLTT' ~~~~ BU V'= JAIN DC APY FO PP PYTY PPC LN BP9 91CL95  $\Delta \cdot \triangleleft \forall \Gamma \nabla \cdot \Box L \Delta \cdot \Box L D \Box \forall \Gamma \triangleleft D \cdot \Box$ PLANTCOM



# CANTIQUES

15-LAV. UP77-J

No 1 AIR :- Assemblons-nous.

1

LLA, IPTLLUFA, LLD P UVALA, JP- DC 4-b, A VFUSA BS- BD Q-CVF2,

2

 $\triangle \wedge \wedge \triangle PP \wedge \wedge A P P \wedge \wedge A P P \wedge \wedge A P P \wedge A P P A P P A P P A P P A P P A P P A P P A P P A P P A P P A P P A P$ 

N° 2 AIR -A scrvir le Seigneur.

Մ~ЫLΔ·Ω· РЧLՄ⊃ ΩC

2 1·V- ∇4PΛΓΤ, L'1dP·+ Δ Γ4C·

Δ· LUDb/4°
 L·Λ· PL∩DUL«
 V÷« P¬ LUD
 Δ· Λ Λ DLUDΓ
 3

PY VYTOTY ATRI PUYT+ PR VAHATON PR VA BORLCO

PD PYPYOCO

PD P

No 3 Air: — Je suis chrétien.

REFRAIN

TC4F4 A·LdL

T LT3 B DCA"

LT3 B DCA"

A·A CV. B P F2

A·A CV. B P T2

A·A CV. B P T4

TC4F4 A.L.AL T LTD: LCAL. T LPC 4D.64.

TC+F<> A·LdL Δ·+ T+, LTD T [P-<4·N-'DC' CP T U Δ· P-\C' 5

P A bb LCA·b· 2 4·10· <-CPV· 2 4·10· <-CPV· TC5L4, A·LdL CV·D·9+CJA, F767 & F'5U, PPC., A7% & A·74.

7

PLTJ、 TLTJ、 PPPY、CPJ·PL。 PCYTA、CPJ·PL。

Nº 4 AIR :- Esprit-Saint, descendez.

CHŒUR

∆. VÒ∻∇·~C∆:Ը, ՄГ∻ LՄ⊃( ∆.V∩L~Ը)

PYY OL P AYDAN PO TYOCLY PO TYOCLY PO TYOCLY PO AYDYAN PO AYDYAN PO AYDYAN PO AYDYAN PO AYDYAN PP9 TA, A,4~A9T,

AC, A,A,49T,

AC, A,A,A9T,

3

TF FYPV·JFV A9T V9 d Pybpyv BU L4 447·4v L4FV

No 5 Air: - Veni Creator.

1 . くし、 ファン・ トロン くし、 マケム OV マト・ P 「そつ。 なし、 Vケム OV シト・ 2

Δ ΔΥ ΡCΓΘΑ, ΔΠ- Δ· ΛΓΓΩ, Ρ ΔΠΡΩ·Α, ΓΠ ΕΥ ΡΛΓΓΩ.

No 6 Air:—Bénissons à jamais

CHŒUR

CPSP(C) SSON (2)

1

FP9 LTNT, P P~9>L4, Prd, V54, TYV 5P4 CP VIdC

DP5<0.0~Δ.»

3

<< L UDU A. マハム・イト・プ

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**J**フ

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4 4.4.7<del>2</del>C\_14.

T46ULL P-d4CLL

**ΔΦ· Λ Δ-Ch-P** 5

474" LCNP.

PUL957

CD.∠√2~

PC 「イクケン

1.º 7 AIR:—Jusques à quand.

CP4.7P4C.

CHŒUR

U Δ·ケイク·NJケ° U Δ·Δ·Δ·Ωδ·° U Δ·Δ·Ωδ·° U Δ·Δ·Ωδ·° U Δ·Δ·Ωδ·°

 $\mathbf{2}$ 

9 FF-PAFLV, CL1 AP. 4<UPD., L-U94.UPL1, C∩ P 42C. 4T. L-A. 4-b. A 9-UC., P bu pbro., F·V- P b A·4U-L, CD 96+ 6 5PC4 PC 7.40~7.0 4 P b abuado 1-74-4 P -V-J VAC LA.PCJ. AL Pb Catho P DUF J.D., bP4° 4U A-6-C14d CD 9 5PAd4b. 9 4.7b/\Cd4b.0 LLD A TOL' AP 9'4 9'4 AC46" PC LP PP LDD" OR PH TALON 5 **△P9.4 ♦. ₽4.5 ¬** UNCJ. VFILV.

L-U94·UPL 4-6 CUL 97 474 Vac My LUDY 51 9 JA: 95-LUT VEYPUU49 . PH SHAFAILSTO 6 **グレイントア シロハロマ** 44- マンア・フィム・ IU FINDOMINI DCN 92 055 AP9 LD46C7 P 6 4KUDILA. LU P PYDD" DU PO 14977.C. VLDAV.50 LUD ∇ < C < 5-U</p>
·C· DUPLE A PPA OL P A. OLCO.

... 8 AIR :- Au fond des brûlants abîmes.

1

O. P.A.C.IAL,

V.VLGV.L.PLG,

DO ACL.PLG,

CHORUR

Δ+∇Λ· ∇Ь ΩΩ·ΛCΔ·Ω· ∇Ь Λ⊃Ρ· ▷C 2

AL A<P.CD

TYTUQAT, AYA, QYATV TYTUQA AYA, QYATV AYA,

Nº 9 AIR: - L'encens Divin.

1

P AT4' P [4'7'4'5' AT- AP. BYBYCTAT' P P'64' IN BU EY9'

CHŒUR

NLD+, PN H-9+CL,
UNDUT PNLPYA.L
PC-PU, VP 1HCL,

CP DC  $\Gamma$ b $\Gamma$ 54·UL,  $\Gamma$ 0 $\Delta$ 1.  $\Gamma$ 0 $\Gamma$ 5 $\Delta$ 2.  $\Gamma$ 1 $\Delta$ 2.  $\Gamma$ 1 $\Gamma$ 5 $\Delta$ 4.  $\Gamma$ 4

DL, ΛΑ ∇ Ρ Β·CPD Α, UV·PΑ, ΓΙΟC Δ· Α, CP ∇Β. ΤΡ ΓΑΩΑΓ, CP Γ Δ. ΔCΓΔΑΓ,

DLA:4 PC AD9. DC SUB LPYPTUS; SUB A:6- VVPLAUS; CV· P5. J ALAYL; b

△P-1 → ΘΕ□ Θ

Nº 10 AIR:-Reviens, pécheur.

1

CU^N PP ST.CNLS.

9b.7 TDCLA.4

4

CU^N P PYS.ANCS.

65 SC B P DYACB.

17 B BLV.>FCB.

P·→· PΓ ΛΓ∪η→ ∇P CV·CΔ·· · C⊲·ηΓ¬η· 8

ひ しひつ

No 11 Air: - Pitié mon Dieu.

1

U LUD; PNJ∃≯ΓL; P4 P4 949N74, >C 949 U PNLP7L, Δ44 V <^C>5, L1

REFRAIN

T LJD' CP A· P·P·B·

PL B P A/CLA·Þ·

A·J A A-LUAF A

PC B-LL dA·A·

3

σ LTD, σ PNLΔdl,σ LΛ <<C>Δ. σ. <PU+CLΔ·Δ.</li>P4 Β Θ Σ><CLΔ·4,</li>

4

T LJD' A, THELA'D'
PC 9HDUAFHA
PF Ad PC A, SPAC'
PC DN BDCU9.5'

T LTJ' PNLPCA'L' D'Y' V PNLPYY' A' TYL TYBL9A'L AIYA PC 4D'BC'

No 12 AIR: - Un Dieu vient se faire entendre.

1

CHEUR

CP PP PYG, JA·Y, LDLJ, JA·Y, AYFA, DPVCT P LPLPV. AD9 VFULV. P V. L5PV.4 3 V-DALCJY b.5~ PC ADUS ひとふ ひくくら 4 PP4. DUTT PH PARLULA. CP ALNYA" 5 ◇ P U∧ケレイシッ PUL97LD 59 PP CV·CL PC7F79A"

Nº 13 AIR :- Autour de nos sacrés autels.

1

 $\mathbf{2}$ 

CV. P V B.CPC.

V A. ALAPAY,

Lb bPY, 5dC.

b P FOF-bd4,

d>1 VCdT4,

A.4 D LD ADA,

CV. F~CA 1dC.

PO P540074,

Nº 14 AIR :- Vive Jésus.

CS ~~~ LLUL, CS ~~~ CPJ≻J9, CLVC, ~~~ ∇~ L4, CLVC, ~~~ ∇~ L4,

3

P A. PNL92FdL.

PAC, 6.5~ NLNYC.

A.P. DN PCYCLAL.

LING, 4.4~ UV2NG.

4

LTOF, LO 92062,

SOLO POLO POLO FOL

CO POLO AUSCLO

CO LO LTOF,

Nº 15 AIR :- Entends ma vou pdets.

1

2

3

V JdC, V AY PV+Y° V P^CV^P, P CC^P<Y° V JdC, V AY PV+Y° V JdC, V AY PV+Y°

4

"¬¬+ Г⊃T ՄF~∩<∇,
"P¬ LՄ⊃ Մ レレ Δ. Þ∩,"

 $\Delta P$   $\Delta P$ 

No 16 Air: Le voici l'Agneau si doux?

1 16-10 6P40 4-LFNLC

LLLYC, dCA.D.

PUへ・2し,

## Nº 17 AIR :- Goûtez, âmes ferventes.

1

Δ·4° ΔΔ·VΠ· Δ·1 - ΓΡΔΔ· Β UV÷ΓΔ· CV· Ρ-ΙΔ·Π·•

CHŒUR

PP9 YP⊲C, ∀ P T<,CL9, NLNΔ∇,

2

V P MCAHM B NLMAUH P P TAUM DPYAMAUH DPYAMAUH

3

FP5° LU2A°

V PARCLOY △ 2 ~ 2 ~ 7 ~ 7 ~ .

4

CV. PY LUD PUL947 P BULBAS △2~20~

5 Pr A. <Pnl. DV5d~51 471747147 PO J<AL 6

**▽** PULPYC.

P COMPTAN A. POLPILA" PP 4.45-6.

Nº 18 AIR :- Au Dieu de l'univers.

1

UV≯Fd5,

CP LFUC;

b <PUTd5,

CC C√√√√;

Δ. CV.C√.C;

LL∆.4,

Δ.4 \ Λd LLC∆.4,

Δ.4

2

-- 136<sub>r</sub>--

Nº 19 AIR: - Les faits de ma journie.

1-V-P

1

b <0.0~b>0"

2

YL JCYTO V P-PCくとか? P UVかしむ

LLA. 9CV.10 6 A. VLDA.

3

CC. CT. VU.P

D CV. LUDA P UNSUA

YOU DONTO

UP-LOTA 4

76- 47-95 9C NLNDS,

940.00, 400 **ULV-7~C</b/>** 

PU 4.7√.7C

DC5L50

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CC.º UA.BP ∇b. ∇ Δ. T<5, ΔΓb.LA.C⊲.. ∇ Δ. LL.bL.

7

△ PT△·ゲĽ·
△T· P UV·Pゲ·

8

9

PC FOTA PC TOTA PO ACODA PO ACODA PO ACODA PO ACODA Nº 20 AIR :- Conditor alme.

1

DC CD dC-P4

TT → → TTO

TT → → → ▼ → → → ↑

TTO → → → ▼ → → ↑

TTO → → → ▼ → → ↑

TTO → → → → ↑

Nº 21

AIR:-Je me croyais au milieu de ma course.

1

CV. Fa.-, b.CPA-A.,

A.A.- A4A.T.-A.,

DC. VA.B.CPA-,

VA. VA. B.-ILL.,

2

--- V A. P.-P.IAL. 4.,

DTC. P.-- P DC.

PT.- V P A4A.T.-A.,

PC AY PAPIDOLY

4

5

 $\Delta$ P·  $\Delta$ V·  $\Delta$ V·

N° 22 Air: -Oh! que j'ai douce souvenance.

1

TV+

TV+

TV+

2

AP. △P. △A.U.A. D.A. □CT. □CT.

3

TY UNY T<-CD>
ACT BLPAY

TCT,

PYBAC9A:T,

4

Γυ <-C>Δ·Δ· Þυ

P' LT T T V.A.

PULCTV., AP.

ITU

5

 $\mathbb{T}\subset\mathbb{U}$ 

ՄC∆∙P∆d5**Մ** Մ∧+

6

TC TC B T-9LV

TCT, VC1 ΔΡ UΛ5L, Δ Δ·VT, ΓLΓLጋ 1 Δ Δ·VT, ΓLΓLΩ 2 TCT, TCT,

PC"

... 23 AIR:-Au Dieu de l'univers.

1

2

PP P V/9,

4C J.U.YPD,

1L L.D 4C LL,

PP AU>CL,

A.4 Ad

PY LJD P.44C,

 $D\Gamma PV-70$ 12-21 SUCHA.

Lb [77. 45° PYd 4-PC-b[

6P4. 96.4 PC<C'

174Prq TC7 -Ard OL SA.5

Δ·b- PCPbd·C·

4

bP5° brPC° DY LLCO.Y

DL4- <.CA.C. [ L L D · ∆ L 9 b · 5

N.5 PL 10

DL OP+

17- 4-4- 4Ud-5 ロイア・ロケ **∆P 1.4P.1.4b** 5 DL PP bF+

∇ ^<b. <!\^\\ 117 P 44C.º

DP [^Nb, bP50  $\Delta \cdot 5 < C d$ 

VCJA 44- LT PV- DC

40° PLQ°

マヤフィ こくかつり 6

P PYV FL

6P50 127P4

 $\Delta \sim \Lambda \Gamma$ ,  $V \Gamma \sim 2$ JU, LU VJUS,

P154 44.

 $\triangleleft \square \Gamma \lor$ 

ロ·Λ· Β ΠΛ*>*ΓΑ· ΓΓCΔ·Λ<sub>°</sub> Ρ۷Γ*-*Ρ>· CΛ·ΛΒ

•

7P A, PYA,

<u>Ω</u>LΔ·*>* 9⊃·*>* P DCΔ·Δ·Γ· < C

^P^9"

P V05C'

アント ト フィケノリ

8

∇ՄCΔ·C\$' ¬< LՄ⊃Δ·\$'

PC+CF-bd"

P5° PP7dP"

PDYNBL

DC OP

C·V- P LLVLJ., L·∆. ÞV VBUTC.• T·V- ≺B

N° 24 AIR: -Assemblons-nous.

1

Pr 4P+ 44- 6P% 96+
VP 67C, Ph LTD
<A7AT4 LFDTA7,
FC 674, P 1-1001

3

∇b PC V\$d\$, LVΦ, ▷-Λ9bT\$ D∩LT. □-C, Δ-9-Φ, PCΔ.D~Φ, ∩Λ\$∇, PC Δ.PC∇. . 5

∇P Pr'Δ' TrC' <\2+25 ∇dC bP5° ∇CdT+' ∇dC bP5° ∇CdT+'

PY LTJA, VYAA, AC YP VP PCALA, AN VPA, FN, FT, AN YAA,

 $\nabla$ DAN A VPNLAY'S PNLP<^CDA·TA'S VN PPTCA·P\$'

N° 25 AIR: Je te salue, ô pain de l'Ange.

1

PP-d> PP d>C.0

PP-d>. BAAC.0

PP-d>. BAAC.0

PP-d>. BAAC.0

2

▷ P' LU⊃L⊲·△ ∇· P·∃· Γ·₹÷Γ·△ △∀□· Þ· Γ·□ △ □·□ □·<

Δ4ЫL LЬ ΓЪΦ:-PN P <\P\$Φ.C. Λd P PNLΔ/'D. ∇ Φ.ΦΔ·ΝЬΡΛ

4

PP A-dU, V·NID"

PP A-dU, V·NID"

5

6

P PY LUDF⊲, L·VV L4 A≯P" CP A·V, PVPYA,

∇▷du, d·Pc·Pu,

⟨√√, bd·Δ·∩d·C·,

⟨√√√, bd·Δ·)

⟨√√√√, bd·Δ·)

N° 26 AIR :- Seigneur, Dieu de clémence.

1

 $\mathbf{2}$ 

∠P ▷ ▷ ▷ ○ □ ○ □ ○ □

△ マート・ファン ∇ < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 < 0.0.0 CV. LD DCT V 7C4.9C. **VLP·ULV·Q·Q·** △.5△.⊲.⊲. 3 7b. PY LJJ JYUNYC( V P PC DYO クレフトレクト HO A. POLA V P A-PVC PTIM SIMPCABL し ひくくくく 4 OL VC 6P50 P J~C<V·D· V5 DD DDAN P ALPOD"

∪ PTA·7Cb, ∠∪, ∇7Ωp., P Ta·4ΩqC., L√ TΩ⊃q. ΔqC DU √v, DNU.A.J.4 DN-C.A.J.4 D DCP., 4.4.

N° 27 AIR: -Adorons tous, dans, &c.

1

55+ Td. PP Δ. FCCC.

CD Λ>, ∇ P PP Φ. Δ.

T.C. Δ>T. ΔC. ∇P<.CΔΔ>.

Δ.Λ. DP Δ.Λ. ∇PPLPΤ.

∇dかは、∇b・P'→ LU)

b ⟨√CLΦ・⟨→PC¬bΓ・⟩

C ∀√CLΦ・⟨→PC¬bΓ・⟩

C ∀√CLΦ・⟨→PC¬bΓ・⟩

C ∀√C¬↑

C ∀√C¬

C ∀√C

F.CPCA·L A· POLLL.

CPCA·L A· POLL.

CPCA·L A· POLL.

CPCA·L A· POLL.

VYPA9" PMC. LM BAM PUAKE, BY LEDAY V STCT-bd, DP-2ds. U LCV-64 FLD4-4-2 . 5 7745-474 UVA **△4**√ P ∧√ PC</bd> △□→・□→→・□□□◇・ P LLCA. Daran Ln V·U⊿L, ¬V⊃SPLGY, 14784. FLD044.7~2 DP7dD" 7L, Q6\_1D" 4-PC-PL, Pb Vb17-LU PPUA·V-bp., 4·4·

VU VOUCY ∆ B4P4·U

N° 28 AIR: -Autour de nos sacrés autcls.

1

∇P Δ·b·C], γ·γ·

∇P Δ·b·C], γ·γ·

∇ρ· ΤΩΙΕ., Δ·φ·

∇ P LΔ·b·Cρ·

∇ΡΔΓ, ΓΔΤρ·

∇ρ· Τ<ΔΓ,

∇ρ· Τ<ΔΓ,

∇ρ· Τ<ΔΓ,

∇ρ· Τ<ΔΓ,

Δο Ε Δυ-δ·Δι

Δο Ε

ALL P LICAL

VP AU2CP" P< PC4·<C\_I 3 Ab ALUV-P5  $\triangleleft \land \land \land \lor \Box \land \land \lor$  $0.\sqrt{D}$ 1.5 AVI DVG PC" Varally ALL PL<</ 4C 7P-92Cb. OP AVトイイケン

L Δ·CV·CJ·PJ· b·ZCd·> Δ·**⁄>** 

Preside to to to the transfer of the transfer to the transfer to the transfer to the transfer to the transfer transfer

FIN DU MONDE.

N° 29 AIR: -Je mets ma confiance.

1

>U <<br/>
Δ-PΔ·>P<br/>
V5A-<br/>
V5A-<br/>
V5DU•

□ Λ ∇·4·Ω·□ Λ ∇·4·Ω·□ Λ □ Λ·4·Ω·□ Λ

 $\mathbf{2}$ 

LL P-9+Cb·)
CT+J· Lb
9√√CbγΔ·,
>√ √PΔ·P
PYL√D ΛJ

Δ·5 P-9>C

PC Δ<<>+

3

PC 4.<C, \(\frac{1}{2}\)

4

OL PO C<
VD-d P-b

OL O OTAd

PYLTDO

OV. PC YP
V. CCP Vb

V O. CUAV.>

DOCJA.C

4D- 750.CL

76 P 6 L) P 6 4476U P~C 5/40

74 440.40

CP PNPYY

ファイ (144)

6

□□□□○○

44.70° P44°

LU LUDU

E P Δ.<<b.>

PC AYPOU

7

9~P~PCL~,

40° PC PYS

PC ADUD"

AU, TP V-4TY

8

VdU CP Vb· PC √√√Δ··

**L**L4⊲·Up·T<sub>1</sub>

< <>

「ころれて」

CU9DU4

SUR LE PURGATOIRE.

No 30 Air :- O digne objet de mes chants.

1

CD 42~20°

DC 4P 616C

2

VB 9LCU9"

D<CDA.T~5

A\$A~ VBB~~LJ,

V\$A- B PA~Bd,

B~~LL9A~dU,

AC PC ADU;

3

DC 4·PC·PL· DF 7 UV< D 9 LTU2 D 9 LTU2 D 9 ST D 4 DC 45.

4

45 [ V~CL\_4.4. D-V- A ALPPLV P< PP PYd PP A. NADC. CT DO COCA P 9<000 VAC DO DS LA 6 TY TYBLC. STONCLA:d 6 P40.024 1-d- 0> 7dU 75. VC705. V5 PDCF4. ∇ P~P~~11.~. P <2425 PP 0<P04



Nº 31 AIR :- Jesus dulcis memoria.

1

TY 500 A.D.dL

3

PPA·</br>
PT>-CLA·
4

5

THY PC PAPLO

OP PC LIPLO

OP PC A. HPOO

INTO PCAPCABIO

6

PCYCTYPULY VPdYYYTY CP PPTKY LUD VYCAY, LUD

## SUR LES COMMANDEMENTS DE DIEU

N° 32 AIR: -Suivons sur la montagne sainte.

1

PP9 (2) ▼ DV+L~ V+4 ▷ LU⊃L PP9 (2) ▼ DV+L~

 $^{2}$ 

∇ЬΔ·⊅ LL Δ·⊅Ρ° Ь Р ▷ፖΔ~ РЧLՄ⊃ ΓL ∇Ь Δ·⊅РСL° Մ႕С· (2) ▷⊃ፖՐЬ›

3

∇ЬΔ·ઝ Δ· ÞΥΓ9 ∇ઝΓ∇Δ·РΥЬР ΛЬ Vઝ∩ ◁ઝΓ◁ Р~Р~ (2) UVҰՐ9

P JPAd· LLNA·
PIV· PN ALNY·
dCA·+ A·LLAC·
P bA·+ (²) PNL9>·
5
VPA·4 A· J<C9

∇Ρ∇·Ϟ νηΡ·υς Δ> δυ Φυ Τοσυπο ΔΡΟ·ξο δυ ΒΠΟΓο ΔΟ·ξο (3) ΦΟξΦυπο ΔΟ·ξο (3) ΦΟξΦυπο

∇ЬΔ·ϟ Δ·Ь· Р솻·P ∇ЬΔ·ϟ L∩ ϤϟͿ; PN Ϥϟ┦ϟՄ° Γቢ

ЬРЯ Δ· VダdΔϽ;Рダd∞ LΩ Δ·ダPϽΦ;∇ЬΔ·ダ ΓΩ ЬЬΦΔΛ;∇▷·d (2) СЬ Р°Рγ;

POUR UNE RETRAITE
No 33 Air:—Un Dieu vient se faire entendre.

CHŒUR

Δ~d ΛΓUΥ, Δ ας Pd· 'Zb∇U' Φ αιτος ΓΩς

 $\nabla$ D·  $\nabla$ C $\nabla$ · $\nabla$ L· $\nabla$ U·

P 6 OKNDAO. 6-4-CND4d 3 V-TOALCTI. E5~ ∇ VΔCb· A. 9~10/2/1/ n byllcd TY P DYDCP. ∆ UN≯LC9. Pd. 4D-PV. ∆P. ママム ひとりか 5 SC 70 SEV.4. P-N, LA.BUS P 6-YOLLOLDO 6 PPYV.04 6 SIF A. P.P. CV.

PP TN4 Pb.

P< V PV:DCA.,

7

475, 6 457.6, 6 FLCATA. 749.9 440, 4449



## **— 175 —**

## POUR L'AVENT.

Nº 34 AIR :- Venez, div'n Messie, &c.

CHOCUR

AVC. L4 24.

AVC. L4 24.

1

B9:4⊳ JLJJ; PA ALP JCUJ; 9b- JJ JA; CV;

2

3

CT 3VGV, イム タゲイかけ。 クハト・ クから、 クロトウ・ト・

LUY A.7-JAVY

DUPLY·U, Pd.

5 ∇LJ⊃∆·ケ, CP

DC PY6A.4P

V LT-PU-PU-

CC. PL<-C>2,

AT- AFUCCT,

P~~

√P FUFQDU.

J-PT LULY, CB

8 P-bTCVT, Cb

9~ </br/>
P~d· P</br/>
P~d· P</br/>
>>><br/>
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CANTIQUES POUR NOEL.

Nº 35 AIR: Les Anges dans nos campagnes.

LL-5- DP-1dD"

PL PP (Lb\_1A.)

CHŒUR

 $\mathbf{2}$ 

3

LLC° ÞP√dÞ°°

CV° ⟨⟨¬√√∆°°

¬√¬√þ□⟨¬√∆°°

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PA· △CL∇UT,

AA·Y· APLANT,

PA·Y· APLANT,

N° 36 Air:— Sortez de vos hameaux.

1

LL^b- ΔCbΓb'

DC ΔΩ- Δ'^PC^bΓ'

V6.4. VUC∆.P, 6A. PNL9>FV, chœur 16J LFNLC, 5,7,6 VLNJ4,

T'V- TTC94C,

2 VdC PC·Δ·~'

DL P 4C7.2C'

PP V <</p>
3
3

VA· B·PCLdか Pか』 PNLPイケ b·ケ^ PN ADUケ

1bCLP DL <1r>
4

977" A. 99"-1"

てもから、 くらりかって、

5

VAC LP 42A.Y. VA· A·PA·FFY VAC LP 42A.Y.

6

Δ~d ΛLΠ~γP Δ~d Λ~CΔ·LC· Δ~d Λ~CΔ·LC·

Nº 37 AIR: - A l'exemple des Anges.

1

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 $TCA\cdot P^{\circ}$  $\nabla \Delta \cdot U \wedge \varphi \nabla \cdot \Delta C \cdot$ 

P VCLY  $\nabla \Delta \Gamma \Delta \cdot \sim$ 

 $\Delta \cdot \Omega dL$ (ter)

Lha. LTCP.

△10- ¬b.-Sch DLFCF.

75/UC/

LLUFC BYCT PC·A·~

 $\nabla L U D \Delta \cdot \cdot$ 

**¬₽¬(**ter) 3 **₽ 474.<<!--**

∇₽・ ▷ □ □ < ~  $\triangle \Box \cdot \nabla \Box$ 

55° DD

 $\nabla \triangleleft \triangleleft \cdot \vdash \neg \vdash \land \cdot \land \vdash \bullet$ 

PPPY 4. 4.4.

LLCb.

DPY VFV.>CP.

B APT>

V.PC-bF.

A.ldL (ter)

-- 184 --- $\mathbb{C}^{\sim}$ 6 TP LL-dLC **7**500  $\nabla \cdot \ \mathbb{U} \mathbb{U} \nabla \mathbb{C} \triangleleft \cdot \mathbb{C}$  $\Gamma \Lambda \sim \Delta$ V V b→PCLd5 PC PY PC 055  $\triangle \cdot \square d L$  (ter) N° 38 AIR: - Ca bergers. 1 YOUR TCAIPO  $\triangle \cdot \neq b \ V \Gamma \nabla \cdot \triangleleft '$ **JU LUDV・ケ** D LUDIL.C.

3

DC 4.0.67.

070, P-U2CdL.

Lb VQ·Dd>

4

 $\triangle$  P  $^{\prime}$ C $^{\prime}$ 4 $^{\prime}$ 7 $^{\prime}$ 

PD CAKTA

V <1 7√70∆"

79L 7 P44·11·

DD →PDdL

N° 39 AIR: - Il est né le divin enfant.

CHŒUR

√√+ LU⊃ ⟨⟨√√⟩ √√+ LU⊃ ⟨⟨√√⟩ √√+ LU⊃ ⟨⟨√√⟩

1

B5° AN DCNL CP DCYd·<LC+ Vb· V DNNd5° LLA· L∏N'LC°

2

3

J->-CV· Λ∇·2-J•

1

Β 'C∇·>CLd5'∇ЬΔ·5 ¬PDΦ·C'ΡυΔιΦ· Δ· Φ5°Δ· Δ· Δ· Δ· Δ·

5

V LÜ JV·YLN, V ∆·L4⊃C⊲·N, V ∆·L4⊃C⊲·N, V DPLD·, U~D

6

VYA NVY[L; P V <AYANL; ∇ 4C 44.Y~Y.\$; Nº 40 AIR :- Nouvelle agréable.

1

2

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4

∇Ь· PLD[d

P A. NLMAdd.

5 Δ-Λ- LL-bC\_h

P4 LUD V DC

PUP ALAY

6

VP. LTCGTC

LV50°, Δ 7∃C°

∆5 b√6C95,

√D- b ∩∧-b
No 41 Air:—Adeste fideles

-ALGCO

1 41. b 11/25 1. [24:CC:

47'N Dd- 07500'

Δ·4 9NL- 9YLJDΔ·

LUJV.>LC' (UJ...) YY.V.

> Vb· <11-No 42 Air: — Minuit chrétiens.

1 Vb・ <1. b PCA/b LUつ P V ケイへと. <^CDA\* C bとししか DCA・ケ V A・ bPC

 $^2$ 

:3

 $ACCA \cdot P L<V··C9·$   $A LP \cdot L<PIA·FC··$   $AU \cdot PIA·FV·$   $AU \cdot PIA·FV·$   $AU \cdot PIA·FV·$ 

Nº 43 AIR: - Dans cette étable.

1

746797° 4.47° 44° 7.04679° CV. LL-6— 193 — chœur

P VLVQ2,

PCCL-PUT

V. V.905,

2

ママタラ

LPA OT

VFULUE.

3

07/00.

√ VC.40.

4

**— 194 —** 

▼ P L-br

▷ L¬ЬΔ·¬Δ·)

5

4+ A·AdL

A.LLCd-

· 7 JCA.P'





CANTIQUES DE LA PASSION.

Nº 44 AIR: -Au sang qu'un Dieu va répandre.

1

CD 6 V 1DC7

6 A7 6 CPA

77 P LUDE

6 UD CV CC

77 P GOO

6 P GOO

6 P GOO

6 T C CL GOO

A UC CCL GOO

UCA·PNBTI-'
LN B·C9AC'

4CA·→ UVAII

LB 4ATAC'

<-P→9LBTA'

> P¬4·N-Δ·

> C4- Δ· U>~CLV\*

ΔΑΤ4 ΒΡΦ'

8

. . . . . .

✓ P PUUL
 ✓ P P PU

5

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7

9

P TU PP-D-1.

P TVA-AA. AL

AA- LL <-A-CA.

A>A- LL <-A-CA.

DD A-D-D-A-I

DB A. P-UP-J-A.

Δ·Pν4, Δνη. Δ·Pν4, Δγηη. Δ·Λ Δ Ρ ΓΓΦ. Γ·ΛΔ. Δγ <ΛΦ. Γ·ΛΔ. Δγ <ΛΦ. Ε·νΩ. ΔΓυΩ.Φ.

11
9b- VA· A·b·C\_J,
A·A/C, V ACA,
A· </br/>
A/C TV-CLV.

AUA T<Ad,
CP L·ADCA,
Vb·( 1bA·4d
b Ar Pha·Arc,
A· Pha·Arc,

- 201 --∇b'

No 45 Air: - Mon doux Jésus, enfin voici.

1

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No 49 Air: — Vexilla Regis, &.....

P P L5, LUJ¢

P V T<∆...C∆..

Ш CV・ D777CP\* 7-10 P50000 VP A. <PUZJ Pr J>~CLd5 IV今く((し) マフラケ **「て マク・シャ・マフ** V マイク はて ふううしゅ ププロロロール PY FUDAUP LY dp √ <blair VI 4TP- D-UP" 4.4" マ アントロケ、マフ LP >-C-DUA ひりしひしてくらう

VII

ΔΡ· ΔΨΕΔΔ·U·
ΔΡ· ΦΛ ΒΥΓΔ·
ΔΡ· ΦΛ ΕΥΓΔ·
ΔΡ· ΦΛ ΕΥΓΔ·
ΔΡ· ΦΛ ΕΥΓΔ·
ΔΡ· ΦΛ ΕΥΓΔ·

1

N° 47 AIR :—Stabat Mater.

I

U >U

II

## -- 205 ---

III

∆.¬PU∇° 
∇L∆.bC′ 
~

b 1670d, 77+

IV

マシ アア タ・ヘタ・

V

64.04 VP.CV.42.

VI

"Td4 44 Td4"
"CTP dlb/4"

" <> P5< □ D□ (\( \sigma \) \( \sigma \) \(

VII

AD-L P d J-dA

4P·C4575, FU4.

VIII

IX

VAd Δ·JΛ4σ Pr r4 Λd>4° Lr b-PCLΔ°



Nº 48 AIR: -Suivons sur la montagne sainte.

1

2

₽₽∇··σς, μς, σ.σ. ₽ ∇·σ Δυ.ρος, σ.σ. ₽ Γο σουσος ΕΓΟ σουσος

3

DY P P.CPC, TU AC LUD V.4PA·L. U.4AU <PU>L, PAL, AU.-CLA,

4

PT-J-d--', TLTJ:

4C T4 Ad T<-CD;

UV.20 L4~PL.

CV· CV· F₹ ५८.4 LL Δ·b· PΔ· <\ri>CO· でした。 ∇ ~Pしか。 でへいか。 B <Pしむ。

P PUNPY97.4'

**ΔP·CP**Φ, **Φ·**Ψ· **CΛ·** 

02U4Nd, 52~5

P ~C√~b·∩b∆., √b.

T4 P DCT, ∇CC.

11

b·Γ^Cb· b D√∆∇··
b ΛLΓ∆∇·· ⟨√· ⟨√·

ס<۵ רם כטרי

12

V~ 66.C92CL'

Δ·Γ>> '¬¬¬Δ·Υ> CP PC bl√·>CL Pb·C9>CJΔ·Ω

14

N° 49 AIR:—Au sang qu'un Dieu.

1

 トトット レング・ノ OP PA. BBC-C9. > PP < <</p>
√∆·∆· √> √d^∧ 11 √5° NO PO DAIP PUC <PUTY N. P.CPAdro 3 OC D DYLPA P CJPUてか SIGHT FOR TOTAL ▽ ◇◇◇~~◇ 05b- LC <10 6644° AC° OC V TY DC9 AU VA <P·C·

 $L^{\wedge}\Delta$  $\cdot$   $\nabla^{\wedge}$   $\supset$ C $\triangleleft$  $\cdot$ 

CA-d- LP>U.
"P>' <> P-C

P5° CUV·D·

P^A, PLUDA.

6

Pd· √√√√√√
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P b CV·COL

P·CPΔd,
 P·CPΔd,
 PIΦ
 PIΦ
 PIΦ

7

Δ VFUQQQ; Δ VFUQQQ; Δ-CC, <-CDQ» Δ-CC, <-CDQ» Δ-CDQ» Δ-C





# CANTIQUES POUR PAQUES

N° 50 AIR: -O Filii et Filiæ.

1

 $\overline{2}$ 

PY P SPAddo P POLPLADO V P USACLASO ANCORO

Δ·⁄~ ∇ P <P∩L·

V P A. JUA.PV.

√らってするです。

4

P CCLV99V-1, LP P SPACE

P97, bP T<A, ANTY

L」ケグ·ヘCLGや

CV. SPAda.70

al PC" PC JA. دلہہدے∧ل

в

5-C- 117CA:C: CP LL-ACO:C

Φ. ΓΑΝΓυης

YAY JY PAPUC

PYY DACAC

69· VLU24·C

 $\triangle V \cap V \cap V$ 

Nº 51 AIR :- Je te salue, ô pain de l'Ange.

1

JUCU PYP4 · ∇ <<<<>P.1 P 45. 4.2C2PC

2

 $DC \rightarrow \Gamma \nabla \Delta \cdot \rightarrow \Gamma \Gamma$  $\triangle \triangleleft \cdot \nabla \cdot \Box \vdash \neg \cdot \vdash \Box$ CUY 9 477C95 A59 bupcu 3

00.5 BY DL 0.5 PLCCJA PC 6775U24. A94 BU B49

4

**76 67114.49** Var Unc Pra

24.4. 4.

24.4. 4.

24.4. FLD4. PU

24

T P-P14L9A.1 T-V. 4-PC-bC.

U PCA·CPV· **ΓΓ** U+ C+ DC· Δ∇·**4·** U+ C+DC· Δ∇·**4·** Δ·C+DCG49

10

∇ P >U <P-9"

\( \bar{\partial} \)

\( \bar

N° 52 AIR: -Quelle nouvelle et sainte ardeur.

1

**₽ [4**~<del>\$</del>~ **F**¶]

CHŒUR

2 DYG' C PYPO, BY CA'H, BYC' A≯TAV, BYCA

V PV, P VLQPU, PDV, P VLQPU, QALQV, QALQV,

6

CV· PNLP~D· ^^P^ B B9· A~C·^ P5· PC VLC\_J· B·5· BDN· A~C·A·

7

PP P T < 054,

PT D P T < 054,

PP P T < 054,





# CANTIQUES DE L'EUCHARISTIE.

N° 53 AIR: Vole au plus tôt.

1

#### CHŒUR

PULPCA·L,

LLTD: Y-L

PLA·LI·CUL,

A·A- DUA+

BOLO

DY, Laty P U

 $PCQ \cdot PF_{-}$ 

PP 4TICAIC.

 $\neg \triangle \cdot \neg \neg C \cdot P \cdot \nabla \cdot$ 

 $\mathbf{2}$ 

TT 3P+ bb 4/C794

TUUJ P 5-PD5T

P\$ A.PNLA6A.5T

 $\triangle L \triangle \cdot \neq PC P \triangle \land < \triangleright \circ (bis)$ 

3

CP 7 767 P-45CL

TU Ad P5 P b d5 (bis)

4

 $AA\cdot V$   $A\cdot P\cap LAFF$ ?

LLAC.  $A\cdot P \cap LAFF$ ?  $A\cdot P \cap P \cap A\cdot V \cap A$   $A\cdot P \cap P \cap A\cdot V \cap A$   $A\cdot P \cap P \cap A \cap A$   $A\cdot P \cap A$   $A\cdot P \cap A \cap A$   $A\cdot P \cap A$   $A\cdot P$ 

Nº 54 AIR: - Du Roi des rois.

1

Vb· 9b- 1N4<L° 4/° L^∧- b P VP</br>

CHŒUR

いててい ローム・ケハ・

<</p>

2

**△P. 4 ⊳∪P.TV.C** 

3

 $^{\wedge}\Delta$ C $^{+}$  $^{-}$  $^{$ 

4

LYV- PCC·≯ ▷ ∆·49°

Nº 55 Air . - Harcux séjour.

1

6 A. PULPIGA

P.V PD. bndl.

 $\Delta \cdot U \subset \nabla \cdot \Gamma \Gamma U < C \cdot$ 

 $\triangle \cdot \not \supset \ \bigcap \lor \nearrow \Box \lor \ (bis.)$ 

 $^{2}$ 

PCC. V.VILCA.T.

∇Λ5° P CV·CΩ°

 $\nabla$  P-U+Cd-4 $^{\circ}$  (bis.)

3

1-1/2 P L\_1/2 V··C∩

∇P∩L PLΔ·ఈ

bp9 √ Δ. √.PΓ5.

LUJ <9.4PU

4

日 トフタククムして

PY P PNC·A·

 $\triangle 7 \triangle ...$   $\triangle$   $\nabla \cdot$   $\nabla \cdot$   $\triangle \cup$   $\cup$ 

∇~ P~<0·∩~<br/>
(bis.)

N° 56 Air: — Quelle nouvelle.

1

PY, T LLCY,

SI- V VPUV-BA,

B UACAR

CHERR

CP  $\Delta \cdot d$   $\Lambda L \cap l + T$   $\Delta \cdot b L \nabla \cdot + C b$   $\Delta \cdot d \cdot d < P \cap L P l + b$   $\Delta \cdot P \cap d \cdot d$ 2

 $\nabla$ b  $\nabla$  dC $\nabla$ ·> $\Gamma$ '  $\nabla$   $\Delta$ ·  $\Delta$ · $\Omega$  $\wedge$  $\Gamma$ ' bP9

 $\Delta P \cdot \Delta V \cdot \Delta P \cdot \Delta P$ 

14- U P L∆-≻∩ 19- >U VFUC, 2-V- BC TPUC, 2-V-BQC, 9-4VI

N° 57 AIR: - Chantez, Anges.

1

PFA. JU PHA.  $\Delta$  DC.PS. LLD. LFDLC.

LD·P^C∆·, P PY LJJF</br>
b l∩u, V<<br/>
∨ P^C·∆·~, V~ LLC∆·~,<br/>
LL∆· LF^LC,

Nº 5 AIR:-Honneur, hemmage.

CHŒUR

U AUT>, PC ∆44, PYA, D VU+, PYA, TC

DºBNYNAITI PC\$) d ld:PYCC LLYb

 $\mathbf{2}$ 

PLA:J·CO

PPA PUTAYL, FLD

Nº 59 AIR :- Adorons tous.

1

 $\Delta \sim \Lambda$ - DU $\Delta \leftrightarrow$  T LTPL. BP $\leftrightarrow$  B NV $\rightarrow$ C, LTD CP T  $\Delta$ · ILLBCV· $\rightarrow$ CL., DNC $\vee$ V· $\Delta$ ·, (b PVC· $\Delta \leftrightarrow$ ) (bis)

Nº 60 AIR :- Le voici l'Agneau.

CHŒUR

Δ· μΔ·γΓ· Δ·μΠΔΔ·γ· Δ·μΠΔΔ·γ·

1

 $P \subset V \cdot \subset C \cap V$ 

5 Δ^Λ- Γ<del><</del>

8 □</br>
△U··CL△·

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ΠΡ·Ρ·CΩ"



11 CP PY-d. CP PY-d. V-DY-6.

12 PC⊲-√Γ, √, ^√,9≯Γ, ∇Ь, ¬∀,₽Р∆-Р, Nº 61 AIR :- Elevez-vous, mon cœur.

1

□ Cld, ΓΓCq, ⊲1 □ Λυγλης ΓΓς, ης,
 □ Λογ, Λογ, Ως,
 □ Λογ, Ως,
 □ Λογ, Ως,
 □ Λογ, Ως,
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 □ Λογ,</l

P5° PT' TYP PNYA" DC 4"U° TLTD' YY" TCV'U° TA' LTDBU° CY'<' V'NB'IA'CL'

V·J·/·ΓЬΔ·ゲ› LUJ Pゲ ЬР U>·CLΔ·ゲ› Pゲ Ь V V·ЛUJゲ› ЬС. ЬРЯ Р Δ· ЧРΔПС›

## Nº 62 AIR: - O l'auguste sacrement.

1

2

5/- Δ·2· ΓΓ ÞΓ· Δ· ΔCÞΓΔ·· CV· Γ·CΔ 9b·+

3

 $\Delta A \rightarrow \Delta A$ 

4

<9.7b> <9.7b ∇ <1.7b> <1.00

"DL JT, TJ9"
"bv 7.Vl/2"

"P ALPACE"

ΓD Δ.40 B ΓΓ.

7 <15□∇∆·≥□•

∇d√ B 9·PJ· Δ·γ B √√·γC·

LJD <9.76>

FLD14CJ, A95 P DCJ, B9, BICV9, PP 4CF44, 9

 $CV \cdot P \neg Q \cdot \cap P'$   $\Delta \cdot \neq \circ \quad Q \cdot q \cdot q \cdot q$   $\Delta \cdot \wedge A \cdot Q \cdot P \cap C \cdot \wedge Q \cdot q$   $D \cdot P \cap \Delta \cdot d \cdot q \cdot Q \cdot q$  10

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No 63 Air :—Sainte citée, ou: Je me complais

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>CCΓL, DC CV. PC5, Δ·LdL P LL-dΓΛ, P ¬PΔ, d Δ, Δ, CΛΓ5, Γ-C CP P b ¬PΔΛ,

,CCLT, Y-, P Δ, ΔΥΓ, P5, PΓ, PU PΔ, Γ>, Δ, DUT LT UΛ>C

,CCLΓ, 24 PC CP P P Λ P4PU, PC CP P P Λ P4PU, Δνη PP, Θ ,CQ,<CC

# POUR LA PREMIÈRE COMMUNION.

Nº 64 AIR: - Allons au banquet Divin.

#### CHŒUR

ママ・「かく・CC・ とくか「なく。 ママ・「なく・CC・ でしている。

Simple of the state of th

3 A-V- PTUA-CP, A V-VDPVCP, CLO1/CT,

AI- PCYFNL⊲. Uか, UCV, TYV, P bY,CNL⊲. PN VNサV,bCb. 4

P V ÞNILNL⊲° P V ÞNILNL⊲° Vb∙ PU∆⊲·⊲∙ FJU 4∙V·4~CL∆°

□□</li





POUR LE DIMANCHE.

N° 65 AIR: -Te Joseph celebrent.

PUAAH PUAAH PUAU-P PUAH PUAAH PUAAH ∇ PF2d4,

2

ΔΦΓΔΦ.Ρυφ ΔΡ.Δ ΔΥζΑ ΔΡ.Δ Ρυβο ΔΡ.Δ Ρυβο ΔΡ.Δ Ρυβο

3

TdC·γ' L1

b9· <0>-bγ

PΓ ΓΓγ'ς

Α·Ρς < <4>-γ

Δ·Ρς <4-γ

CC· Δ·<-γ

U<d' Δ· ΡγbΡ





# CANTIQUES EN L'HONNEUR DE LA STE-VIERGE.

Nº 66 Air: -Nous vous invoquons tous.

1 P L-dΓΛ, Δ-Λ- DUΔ<del>5</del>, Մ LՄϽ<sup>(</sup>

P UCLA·V.

**ΔΡ Φ. ΓΑΑν** PC DbA·L· L4 LU 2 Δ· T~bLΔ· T PULPY J LJJ ΔΔΔΔΤΓΓ</l>ΓΓΓ</l>ΓΓΓΓΓΓ<li PP LACO Pr cv·cL P NU·Δ· P LA.J.CO A. AU.CLA. 61- LP P SPAdi VUU PYU POLAC, You

∇.₽∇.Γ~

N° 67 AIR: - Jentends une voix attend. ie.

D5. CV. P50.00

5 BICUTY LM

⟨∇ Δ· ▷d-²~/ГГС› ⟩

T UA PJ DAN

CHIEUR

PU- LUA

T CCLT

(△ >C1~1L(2°)

P SPAO

P LACO

 $\Delta$ ^d  $\Lambda$ L $\cap$ P $\neq$ T (bis)

P DY DINUTE

A-VUSLP, b-C

JC4~~L~ PU2/L0°

ロアン・ 4050ト

3 ,

4

∆· >U ∧LC~÷U
 ∇Ь РС ⟨<\^∆С⟩</li>
 ∇ Р∩L9÷ГС⟩

5

TU PYd, <<br/>
T> VADCAC;<br/>
P b LLCdy, CV,<br/>
V P >bA.L, Ln

Nº 68 AIR :- Ave Maris Stella.

1
P CCC-BO,
Y-1 V-BA-C.

V-U P-J
90-1-2-5
P 10-10-1

5 BA-1-1

5 BA-1-1

6 A-1-1

7 A-1-1

7 A-1-1

7 ALO-C.

V LNJかP b LN <たい。 コペンケ、LN コペンケ、LN

STV-CLA. D BULBY 9b- ThdAd T LP ANA. THELD. LN LA·VOT, T-V-6 P LA.J.CO

V. PUTA·5LP U-V- ∆ 9-CI

Pr Vb d.d. P U/かし dか

Nº 70 AIR : \_ D'être enfant de Marie.

1 P PONJUL

4.4PC-bL

Lb Pr Prd apv.m.

PCCLQ,

db4.F(r

4+ A. C.JL LM

## Nº 71 AIR: - Bénissons à jamais.

CHŒUR

A. LIPLC GLCU9" LP (2)

1

PUCCA-V.

P L 290.4°

AL PP-bd' ·

<> <-C>\(\D\)\(\d\)\\^

2

DPΓ\ <</p>

ワプト「プル。

bP5, ∆-9.4.

•

P UNFUGF

P (TCA.PV)

~~~~ P<\$∇.•

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D PYONYA.

N° 72 AIR:—A servir le Seigneur.

1

「プレム・ル

PハC・ Lハ フト

Pハ ア・コン

ASTRAD.»

BVSUFA.

PR A. CV.CL.

PR SPCS.

ASTRAD.

3



### MYSTERES DU ROSAIRE

' No 73 Air: — Laudate Laudate Mariam. ou Ave Ave Maria.

#### REFRAIN

-5CU 5CU 5CU 1 P<<  $(\Pi - \cdots)$ 

## MYSTERES JOYEUX.

- 1 P V SCF-b, DPYds, 7.46 A.I.C. LIPOC.
- $^2$  LP P 1.dC FYUV $\wedge$  $^\circ$ CAP Pac P CAUVA
- 3 P (TCΛ·P<> ▷Λ</br> 44. T LTD: P 5PAM
- 4 P N N N C < > U V > D P N N A P N N A P N N A P N N A P N N A P N N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A P N A JP V. L5P, D U-VCC
- 5 PP L) DL ( . . P d-/ . . . . . . . ACT FADN YOU PHON

## MYSTERES DOULOUREUX

1 **トレ コエンハッ** P Py92Co 

- 3 ∇ </9·ΛΛ· Pb·CPΦ· ∇ 70.5Δ·C. ÞF07d·
- 1 975000 IDP-CC
- 5 MAR PADA PALAS
  - P ALATA JUA DI

# MYSTERES GLORIEUX

- ロ>Δ·ΔΛ·ΔΛ·ΕΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ<l>
- 2 P Pdv Prdv V DA-55°
  - TAY D AND YEAR PORPY
- 3 7821 JD Q. VLVQ,
- 4 P LC° P d-, Ln Δ, ΛΓ, Δ, Dn-CLΔ, Γ + σ>Δ,
- 3 P LLCA. Pr Prd.

PIA. LCO

No 74 Air: -Je mets ma confiance.

1

PIA.LCO タルコノタウ

LY ACLA.

V. PUV.5L

1 PC-797

754 VaU TCPLA.P)

し 「イエング

2

P P44.02

P ,C∆.4C∪,

J > Δ·1Δb PBd L50.

PC4.7F5

P-PYDCA"

<4/->L

P des ses

AU~CLAB'
P 10CLAB'
T d^C LTO
P\$' P^Vd-'
P \PU \-'
T P \DICAB
PCO\F\B
P 11.Cd

## No 75 FAIR:—J'irai la voir un jour (2 air)

1

**ひらって◇くし∘** JU PRPYY T b ac Ln 口下して REFRAIN PCPYAL, T b COCL 2 ひ 6 ~○◆◆○ ひて・ヘケーマ・ひ・ひ・ し しく ロンシ T B TYBL' 3 **ひ b ^C<!<Lº** SPAdr Ln T P V·CVF

 $\nabla$   $\forall$ CLT $\mathcal{L}$  $\Rightarrow$ 

T B (LC-dL° ∇ P <<C\Δ' T B (LbU) <<-P+ T B ΛΟΒΔ'

O LOOK A.P.

Prc. Lr Air:-Ave Ave Maria

No 76 AIR:—Ave Ave Maria.

PYG' DN

# CANTIQUE A STE ANNE.

No 77 AIR :- Reine de France.

2

3

PCT, LN V Pr9+Cdr, Th PN, FL P LAC, Fr0+CV, P P +P+Q+D+Cdr,

PT~ ∇b ∇·C·Φ·P·P· Λ>^ Lb P Γ>dΔ·P· PCU^ Ln b P <5√·

## CANTIQUES A SAINT JOSEPH.

.. o 78 Air: - Noble Epoux de Marie.

1

DC Prc. L' all of th P5 b P A.PL アロム・ケレア

REFRAIN

TC PTA·FLT שב פדבי אבני

LJンD・4~~ 75.4.2.6. JCA+ P P An' PU 4・ケレリ  $\Delta \sim \Lambda$  b  $UC\Delta \cdot P'$ P5 914.4L アレム・ケレア,

-- 266 ---

No 79 AIR: -Te Joseph Celebrent.

1

P A. 1151-C4.

PC 4-P. F1

 $\mathbf{2}$ 

F 74.4L9.4,

F PT 4.4CP,

D PT 4.4CP,

3

CV-G- PG-

IN P. OSLO P PU 2.5 F ∘ 4 PUV~ LUD P P 40-64. AP B DDL △ ∇· ¬△·≻□~, P 115U AP+ 

CV. P Prc. A. LU A·CVL~ 5  $\Delta \sim \Lambda \Gamma \sqrt{\Delta} dU$ P24 755° DOB DC SOP P < \( \forall \) YOU LO

P ∴·C∧L▷··
6
LLC∆·√♭›
5 LU⊃ΓÛ›
6-CL∆·Û›
L∩∆∩∆·Û
Δ· ∧⊃Ь∆Û›
4-√√√ Δ·<ΓС΄

No 80 - L'Ange Gardien.

1 P+' A. LDCA', P+d, V·P+', AL' B F+++, >CL' A. A.P.

REFRAIN

Ь L∆.5LU,Ь PT∆.5L2,

2

PH 4D-95b, P L1∩Δ∩, LUD ΔΠ-P-, P B 5PΔ∩,

3

LP ANA L PP Frea T drub 9b ThdAdb V TrbLAb

4

LU→A·D J A·U· Δ→T→J J A·U· PC 4·JD J A·U·

PY, V YOT, A·C, ICLA, A·C, ICLA,

6

P P <\-qqr, P·V, <P\J, A PTA·YL, Δ' A'A'O'A,

7

V PTA· LV CA· V PTA· SLP V→G· LV CA·



4Δ·4· P P·PIGLdI. DC4Γ=

ΔΔ·4· Π4V·CP ΓΙ - ΒΓΒ-Γ.

Β-4· PC ΔΟ·U. PΓ P-J.



# CATÉCHISME

I-P-PIO L9A"

D PCYFO P

 $\Gamma-\nabla$ "  $\nabla$ "  $\Gamma$ 

P-CTP ST TP PNL94F, PS



YP-PIQLQ.

- D  $C \cdot \Delta \cap D$   $C \cdot \Delta \cap$

- B-PDU'  $\nabla L\nabla P \cap B$
- R-4,40 P4LUJ4. B D4-4"[=

  d, P D+C. BJ0, 45FV4.=

  C.∆., ∆.5 U∧5√. U.2 ∧>,

  ∇P P.P14L4., 45+5√.

  ∇d+ ∇ P LLC∆.4, 45=

  ∇∆.5√4. 40-6- P0 <</p>
  P-9+CJ∆√.>, Γ-√.
- D-97.0 Lb CV. FCI 75F9.

 $\nabla$  -barby and CV bar atrav

1)-9b·+ >r dr T~c√.>rc...

N-2 44 N-2 N-3

PLU 47/74.049

 $\mathbb{R}_{-1} \nabla \cdot \forall C \Delta \cdot \mathsf{T}$ ,  $\Gamma \mathbb{L} \nabla \cdot d \rightarrow \mathsf{T}$ ,  $\Gamma \mathbb{L} \nabla \cdot d$ 

D-C:U DN dn Pr94CJ, 5/4/N

 $D-4\nabla\cdot TP$   $q\cdot 4\cdot 4\cdot b$   $P\cdot P+C_1\Delta\nabla\cdot D\cdot C\cdot \Delta\cdot T + c$ 

 $R-\triangle$ 4C0  $\Box$ 5C0C0.

D-QTP Lb  $<\wedge$ -P- b  $\Delta$ -C- $\wedge$ -C- $\wedge$ -D- $\wedge$ -C- $\wedge$ -D- $\wedge$ -

I NI A4 DD PC P AUXCJ グラ むて。 VAC<C叮ろ、 ヘ・タイ・ 

#### "AP IN 9A-II

- D COA" B DD PARACHTA" VAJ DS PC CVD.PACE **」こったしていた。**
- R-975 IVIDO" "DCV->-976 "PY I IT) V.2CA.[," &...... P VY POUTS
- D-SVIP B P DUCC STOTE CV-D-92C IV-
- R T,C <35 [7∆.20] P | 1 | ∧. マルヘマ・・
- \$1 "TCV.D.92L" PY LUD V.= YCA: F, BPY 9b.+ JCA:C' PY PPPYC 4P+ PP"



PYLUD V U-U-FP

D-47.L 11 PY LUD

R-P4 LJJ ∆41.0° LJJ∆• ∇ Λ-'-' ⟨Vd∆• Δ.4 bP ▷-'C• ⟨1.4.0 b ∩V+C• bP4° 9b•+

D-96+ L6 00 6 00 020 P4 LJJ 6P% 96++

- R-ULA+ 9b++PDN <<CUTA+ <CUTA+ <C
- D (C) A>, Vb, 4^, P4 LU) bPが 9b+ b P D/C,
- R-95- ∇6. Td⊃4.76.0 PN F=

  ' CCDFCL.0 CD Λ>, 4.Λ, 6

  D7C, P4 LTD P7, 4.P+4.4.6.1

  bP40 9b.+

  - I. Jada, Y. Pyb, Poclo, DayV P U<a' Pyb, P a</li>V P √6, P √6, P √6, N

- D-1L ↑ <P b^PC° P5 LT⊃ bP′~ 9b·+ Δ^b·C′ PC P√C′
- $\mathbf{R}$ - $\mathrm{DC}\Delta\cdot\mathbf{\mathbf{\mathcal{T}}}$  < P  $\mathrm{B}$ - $\mathrm{PC}$ 0  $\Delta\mathbf{\mathcal{T}}$   $\nabla$  LLC $\Delta\cdot\mathbf{\mathcal{T}}$ 1
- D CTP (T Td)(-/, P,-b, d A, b)(-/, P, LT) 6P4, 96.+

  VA, b)(-/,
- 1.-U→', ∇ ΔUAC', P (D-U) (D-
- D-CP C ACO PY LUD
- $\mathbb{R} \nabla_{2}^{\mu} \nabla_{3}^{\mu} \subset \mathbb{P} \Delta_{1}^{\mu} \subset \mathbb{P} \Delta_{2}^{\mu} \subset \mathbb{P} \Delta_{3}^{\mu} \subset \mathbb{P} \Delta_{4}^{\mu} \subset \mathbb{P} \Delta_{4$
- D-CU VY PY LTD
- $R-\Gamma + \nabla \cdot$   $\nabla \cdot$   $P- LT P+d \cdot$   $\Gamma L + \nabla \cdot$   $P- LT P+d \cdot$
- D-6P40 96+1 P-94C(P4 LUT)
- R-4" √" bP5° 9b·+ P-9>C(

ЬРУ° 4.<C′ ЬРУ° Ь^РС° 1L</p>
4.4. 9b.+ <.CΔ.C°</p>

D-<! • C P4 LUD

D-CT~ ⟨T ∇ Δ·ΔU° ⟨TL Ь ⟨-<CbTΔ° P'~ LT⊃ ▷-P~Ь° "FN P'~ I T⊃ ∧^^/>" &.....

## ··AP\_IPL9~9\_III

D-4P+4P AP AC +-4P-(I

D-LUUD" U BA FADD"

P−C^d- ↑ Δr P' LǗ⊃Δ·Þ·· Δr U·∩C··

 $B-\Delta^{\prime}$ ,  $\Delta^{\prime}$ ,

C4~D.

 $R-\nabla$ ''  $\nabla$ ''  $\Gamma$ OT  $C\Lambda$ 'd-  $P\Gamma$ C· $\nabla$ '= 2Cd-2''

D-C) 6 ACNTAP P4 LT) 6)-(15) 6 ACNTAP P4 LT) 7)-(15) 6

D-95.4 ATP DPYdD"

 $\mathbb{R}-\triangle \prec \mathbb{C}$   $\triangleleft \mathbb{C}$   $\triangleleft \mathbb{C}$   $\triangleleft \mathbb{C}$   $\square \mathbb{C}$   $\triangleleft \mathbb{C}$   $\square \mathbb{C}$ 

D-OL P O-<- P DCJ. 40'

 $R-CV\cdot$   $\Gamma^*C\Delta$  P  $L\cap DCJ\cdot$   $d\cap \nabla$   $D^*\cdot$   $d \ni d\cdot Q \ni JC\cdot C \vdash C \vdash C$ 

D-CTY <IT AYABYD" >PYYY"

B P LJYUV:ATC"

R-LC LUDD" ACD"

D-CTH  $\rightarrow$  P  $\triangle$ H $\triangle$ D-CTH  $\rightarrow$  D-CTH  $\rightarrow$  P  $\triangle$ H $\triangle$ D-CTH  $\rightarrow$  D-



LU TU'), V'\'50, A\'\10

D-CJ' P B V77P4, A.C. V-J.

 $R-\nabla \cdot P \Delta - \Delta b - \delta$ 

 $\mathbb{R} - \triangle$ ,"  $\triangle$ ,"  $\triangle$   $\triangle$ 

D CT B DC P4 LTD T CΔV∇Δ· > 2

D-CJ-1 <T A-1.d-2, 42-1.2T.

D-J~C A~9" PC D-'A' CJ~

D-CTP AT AN <PNTA5, PY LTD AMPCMBN,

R-PC PART, PC SPA, PC LLAC, A.A. PC LN, CP PN A.CAF,

### IV-P^P\_I<L\_AV.

- D-J·C· <<br/>
  <br/>
  CC bP <<br/>
  <br/>
  CC bP <<br/>
  <br/>
  <br/>
  CC bP <br/>
  <
- R-TC∆.P∩bT, ∆4∧T ∇ [</br>
  T>, QQ>, Г^∩b. ∇ [\_TT~=

  ∆.>, P 
  Q>>,
- D-CT'  $\lhd T$   $\to P$   $\Delta C'$  P' LT  $T \sim C'$   $\lhd A \sim A \sim T'$   $T \sim T'$   $T \sim T'$

- $R-\Omega L\Delta \cdot 7$  P DO  $<2 \wedge 0.00$  CUY be ance  $<2 \wedge 0.00$  CUY
- $D-4\nabla\cdot \not> 4$  P PF4C dJF=
- R-LN LJDA, PB 4619C.
- R-96- PC CCCCL. J. C= CL. 424. CO /> P /L=
- D P V5d PNLAZD" N T~C'
- D-CT7  $\triangleleft$ T  $\triangle$ 7 $\triangle$ 6U'  $\triangleleft$ TL <^= $\Box$  $\triangle$ 4V'



 $\mathbb{R}$   $\mathbb{U} > \Delta \cdot \cdot \cdot$   $\mathbb{U} > \Delta \cdot \wedge \cdot$   $\mathbb{U} > \Delta \cdot \wedge$   $\mathbb{U} > \Delta \cdot \wedge \cdot$   $\mathbb{U} > \Delta \cdot \wedge$   $\mathbb{U}$ 

R-P  $4.40\cdot7.1$  P- 4.40L 7.0 P- 4.40L 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0

D LTP P  $4 \sim CLV \sim 1 \sim P$  PNL9 $4 \sim 1 \sim P$ 

 $R-CV\cdot P ext{ } ext$ 



74-1 P LY 0-PV

- D CTY b  $\Delta P'$   $hh + \nabla$   $V\Gamma \cap C^{\bullet}$   $A \rightarrow A \rightarrow D$   $A \rightarrow P \cap h$

- R-D(C) PY LTD VA, DA, VA, DA, VA

- D-P  $\neg \cap U$   $\cap U$   $\cap$
- R-OLA:5 P DO TOB

- R-P 400 LABO PC 27(2)
  71-7 44- PC 274- LL0
  A7-P4 LT7
- D-55+ BP5° ∇P >75, CT7 B DC, P5 LTD

- D-(`C) \r' P \d\U. \tau\+ \d\P=
- R-U

D-CLL P DC, TA, Ab P<

R-10,  $\Delta PP<$ ,  $\Delta VV$ ,  $\Delta P$ 

 $\Delta b \ V \Gamma V \nabla q$ 

D-C)C) V> b  $V\Gamma U^{-}$   $\mathbb{I}_{\Delta}$ .

R-96- PN FCCD FCL. U711 FCL. 424. CD 1/2. P 1=

 $D \cdot CU^{\wedge} \wedge \Box D \cdot D \wedge \Delta \wedge PV$ 

D-∇P >U Δ-PV, <2+4", C VC

R-4>4, 40>9 P V C>4 L C>4 P L C>4 P

PILL P diCLI FL PC" PC

APVA"

- D P PYCTA" N VDJ JYJT=
- D-4

P5 LUD4. Ab·1C 9b·+ 1= 1>D· 7 LUD6Cb··

D-47.24. P5 LUD 6P40C, C=

5~ PC Δ~ ΛLΛ~> P~ PC CJ4.>, ~CΔ.>T4 CT~ 9.=

 $\Delta U \to V = \Delta V =$ 



J-1-7, B OV2/Bか

### V-P-PIQL9A.

ロー 4 4 4 4 4 4 7 1

B-VD4 VD PY LUD DVY4-YU 6 VD14-YP PY PY B VA-YAV

ローヘロマ ムマ くりしんけい ブーフ

R-VA· P^ALCLd5' PP Vb C=

D-CTY OF BPAY PALCLOS, PR V6 PYYOU'S,



YAR V JCA.PAd, PNC. LNA.

"BP TCA:PAd: "

"BP TCA:PAd: "

"BP TCA:PAd: "

D-QV+QV P D-QV+PQV P P

R-P4 LUD4. B Dd√,/[d' D-4V.24. B P UCA.PA. 4√, R-PCC. LC4. P UCA.PA.

D-47·1 41 PC· Ln b An

R-b T+7+  $LTD0+ <math>\nabla P$  T+4+

- $D- \triangleleft \nabla \cdot \underline{\mathsf{D}} \quad \triangleleft \underline{\mathsf{D}} \quad \mathsf{P} \cap C \cdot \cdot \quad \mathsf{C}' \cdot \underline{\mathsf{D}}'$
- R-VDd <1 Frc. Lnd. b P Δ·PL′
- $D-C^{\prime}C\Delta^{\prime}$   $\rightarrow$  P  $TC\Delta$   $P^{\prime}$   $\neg$   $\neg$   $\neg$
- R DUL, V'UV, B AYABU,  $\Lambda = \gamma P \Delta \cdot b \Gamma d$ , P  $\Gamma C \Delta \cdot P$

- D-CJ^/ GJ EP VJCA·P' Y/^
  PC G^P'
- R Jd. PP 「CCD「CL. CD ∧>, ∇P PP ⟨¬PΔ.→, ЬР 「CΔ.Р. ¬¬¬

D-CTP dT b P VTCΔ·P, Y-1, R-VΔ· P-P1dLd5, CT- 9 DCL, PC T+d+Δ·d·5, V Δ· ΛLΛα, d·d.- PCUd1d· D-CT- Δ-Δ-BU+ P-B° EP TCΔ·P, Y-1, P

### VI-P^P10L9A.

 $R-DDLV\cdot APD'' AP' DP'AA$  PP' P 'CA < D'' V'UVF' V  $A \cdot DLUDFLP'$ 

□D·' P·' Δ·CLdΔ·~`D·' P· LUD⊲· D·d·/ ~/÷·⟨→ ∇P UC= Λ·₽÷

R-P ONDO AND APO  $\nabla$  CAL-

- R DΔ· Մ<<<p>Cd· b
  PP· D∩V÷P9Δ·» PC L-b=
  Cd·

CYP, V'JAL' BC JU G<VL

D-U-C P D C 0 7d-7 4d-7

D-P.NV., C P 450., V.J.

 $R-\nabla$  P. $\Delta\cdot$ Par Db $\Delta\cdot$ 7 Subjection  $\nabla$  Sc $\nabla\cdot$ Afran Db $\Delta\cdot$ 7 Subjection  $\nabla$  Sc $\nabla\cdot$ Afran Db $\Delta\cdot$ 7 Subjection  $\nabla$  Sc $\nabla\cdot$ Afran Db $\Delta\cdot$ 7 Subjection  $\nabla$  Subjection

 $\mathbb{R}$   $\mathbb{C}$   $\mathbb{C}$ 

D-C·C bP ⟨∀' \-\^ ¬b·· ∇Δ·∩= ⟨⟨· ○ b∆·∕·

R-DUD' D-UV  $\Delta\nabla$ 

D. CT~ 4T b >C, 4~ 7T~>=

R-Vb.4, bP 40 P^P14L9,

D-47.24. <b.C.bГd. b LP.b=

R-PC+ 5<0-5 P LP-67\* V

DCT-640-69+ Vd-6 L'=

DC 14\* PC -65<0-6

D CT~ <T b P ΔPT>, '\-', b P ~b<C'

R-P VCQ. J-' P- CT) V.=

CAT B C+' LT) ∇ P P=

CTA·LdD, --'--' D-\D+'T+'

CTA·LdD, --'--' D-\D+'T+'

P VU·D.

- D-C,C) \>, P P-P1<1- '-'
- R-U-) A>> P P-P (< 9.
- $R-\Gamma\subset C$ ,  $\Gamma\subset V$ ,  $\nabla P$   $\Omega \subset C$ , 0=  $P \cap C$  P
- D-1L ∩ D:C P A-1 LLCA·DC 7b- ∇ <<ΓΡ-ΡΙ<1-9, '\-'•
- D-CTP 4T 7d~ BP A~ LL=

#### VII-PP POLAV.

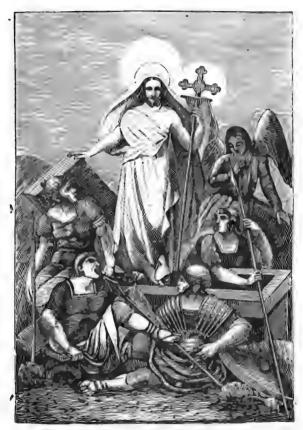
- 4° "P b·CP</br>
   "∆.>, >^\C</br>
   "D^-C</br>
   "D^-C</br>
   "D°"
- D-4TA CD 6P P-P1414" 44.

- $\mathbb{R} > \wedge \wedge \mathbb{C}' \Delta \mathbb{C}' \Delta \mathbb{C} \cup \mathbb{C}'$
- D-CJ~ B DC, Y~ ∇ P Δ.4=
- R-P <5,Ud., P<79,VC, F<= b[15,74,Nb, D) d\$[74.= Nd, P ),Cd,b,C, PCbL,



YY P J>CLdr

- D-CTP 4T 47F74·Nd, 4P
- D-6P4° C 45775T4. 747 PA7
- R-7" ∇" ЬРЬ° Р°V' ГЭЛ Ь= L∇·УСГ" РОСЧО. 1LΔ·Э РС "СОРЧ" СПДО"
- D-CU BP U<A, 47
- $D-CU^{\wedge} \wedge AU^{\wedge} + P^{\vee} U^{\wedge} \wedge AU^{\vee} + P^{\vee} U^{\wedge} \wedge AU^{\wedge} + P^{\vee} U^{\wedge} \wedge AU^{\vee} + P^{\vee} U^{\wedge} \wedge AU^{\wedge} + P^{\vee} U^{\wedge} \wedge AU^{\vee} + P^{\vee} U^{\vee} \wedge AU^{\vee} +$
- D-CT~ A~AbU> P~b b P
- R-PN 45FV4·Nd PYb, AYA= buz,



~~~ <\\~,~,

- R U->FC10.\*U->>> P⇒
- 1)-4- VPT<A, CC bP 4-CA, A.50
- R-P 1/1L. >>PAINET
- D-4~ VP A-b-CJ, CC b P
  ADUR, DCUb;
- D-CTP ST VSU SADURY 4/-
- B-A  $\triangle C$   $\triangle C$

# VIII-P~P\_AC\_V

PUHO

6° "P√d' P ▷Λ^Ь° ▷PՐՄ^P≯'
"C△\'," .



57. D.Y.P. PC P79.

- D ○○ PYB。<br/>
  A·PC·BF, P <br/>
  A·PC
- R-TITCIO PUBO
- 1)-VP TFCL. PLB4 C.C 4.1.
- D-DPP J-P P P7 LJD
- $R-QL\Delta\cdot 7$  PPOTAPO  $\nabla B \nabla D = \Lambda\cdot 7$

- D-C·U ∇ケ′ <\D- \~~

- D-16C1 PPd, 47, 706Mn=
- $R-0.L\Delta\cdot 7$  DO 0.50 PHJ:  $\nabla \cdot = 6.00$
- D-CT2d, FL 4d, Jd, 9 0.
- $R-\nabla A \rightarrow \nabla A \rightarrow \nabla$
- R-6P4° PC ∆.4~4.0° △>~>=



CO P B FLVFULY  $\nabla$   $\nabla$ = C· $\Omega$  CO PB L4d5 $\nabla$ · $\varphi$ 1

!--CCC。9 A·ケイタ·06A·ケ

R-LUY… Pb Δ·ケイベ·NbΔ·Llº UNケP YL, Pb Δ·ケイベ·Nb= Δ·Llº V>d, >U ベ·PΔ·P PC・ Pb Δ·ケイベ·NbΔ·Llº LLΔ・

- D-CTY 9 04NM, 04H4TD", P Δ·4/0.NC·Δ·
- IR AN' CH PYA' PC YFUYD" LUDA' A Y.CYFU' ACP' FLOOT A Y.CYFU'
- 8° "TCV·D·94L° 74~ LT⊃"

D-4 $\Delta$ ·L 4L 7 $\leftrightarrow$  LUD  $\Delta$ ·T  $\forall$ D-4 LUD $\Delta$ ·T  $\forall$ D-4 LUD $\Delta$ ·T  $\forall$ D-4 LUD $\Delta$ ·T  $\forall$ D-4 LU=

∇-4C∇·LL·ΓΩ⊃∇-7-4∇-7-4∇-7-4ΓΩ Φ

D-9d Prb, J·C, <</br>
D·, P L444, LJD
P T=

OdC.
OdC.

## · APJOL9A XI

- D-CT  $\lhd T$   $\nabla$   $\Delta \cdot$   $\Delta U \cdot \cdot$   $\lhd TL$  "  $\lhd \tau$   $\Box T$   $\Box T$
- $D-U\Gamma \cup U^{\prime}O$   $A<UV^{\prime}O$  A=0
- $R-1^{-}$  PC< $\Gamma\Delta$ d10" CP  $\nabla$  DC $\Gamma$ 07 $\Gamma$ 7-CL $\alpha$ 76"





**1.C.** 45Γ7Δ.270., 7 ,CΔ.

- 10° "A· <PNbUd· LNANA·L"
- D CTY AY <PNbU4, LNAN=
- - 11° "PC
- D-CUY 9 AP >U APAP
- 11-72d > 5 4-PA·P PC 4∧2-= 20 5 ∧•
- D COL 9 AP, P SALYPLUA.P
- R-6P4° PC·′ PC Δ·4/4·CD·′ Δλ/2/D·′
  - 12º "CP PC ALAPATA."



JA LLICA VO PRC. ASI

- R DLA+ PC+ PC TAD+ CPT PC ALAHA AH DA+A+A+ TL AH DCUAN
- D-C<sub>1</sub>U PC<sub>3</sub>+D·, Δ>-2+TD·, Δ>= b·+- P Δ·+-C<sub>1</sub>·Ω·Δ·
- D-P >T <^PAP AL P FL </p>
  40, b^21L9A^dU, bACb=
  TA, PC
- $B-QL \triangleleft \cdot \cdot \triangleleft \triangle \cdot \wedge \cdot \nabla \triangle \cdot > \nabla < \wedge \cdot \nabla =$  $D \triangleleft \triangle \land \square \cup \cdot \nabla \wedge \cdot \wedge \cdot \nabla \triangle \cdot \nabla \triangle \cdot \nabla =$
- D-47·L Pb~2LL9A·~dU· 9 45·
- R-4A·5· Ad LO ADA·U·5 VP= P·bd· 4> VE A·b· V P P·= 'b·CPA·' > LO ADA·U PC <PU>CLI



671L94.70" P74, 741, F1

UNT VUCA P 19-4 A. D.AP-A

 $R-d\Delta\cdot$ 5'  $\nabla P$  rbdnbr'  $\Delta\cdot \Lambda$ -  $DU\Delta'$  rrad6'  $\Delta$ 10'  $\Delta$ 1'  $\Delta$ 1'  $\Delta$ 2'  $\Delta$ 1'  $\Delta$ 2'  $\Delta$ 2'  $\Delta$ 3'  $\Delta$ 4'  $\Delta$ 5'  $\Delta$ 5'  $\Delta$ 6'  $\Delta$ 6'  $\Delta$ 7'  $\Delta$ 8'  $\Delta$ 9'  $\Delta$ 

P-4A·L 9 LJ·UV·NJ, CPJ PN

 $R-4\Delta\cdot 7$   $\nabla b$   $CV\cdot D\cdot 9 + C'$   $b\cdot 5 \cdot 7$   $4 + C \cdot D \cdot 0 + C \cdot D \cdot D \cdot 0 + C$ 

### X-P-PIOL9A.



P7F0 A LT√ P 4P4∆ √ LT√ P 4P4∆

- D-C] <1>D-C] <1>√L∆·J·C9∆·L√√</
- $R-L\Delta\cdot J\cap PA$   $\rightarrow D$   $\rightarrow$
- P-CTP ST JCL, 3 ACT, PY
- - D-9b+ TDCJ<br/>
    "NCT FV+PbU PA+2""<br/>
    VC4P

- D-"ACJ DPP<+'PPV>PPA
- R-VJY VC·5P PLDC\_Id·1º PY LUD PUAL, PCA·d~C, D= 5PADA, V>d, FL UA5P PYJ, PCA, DOUJ5,
- P-9b+ b LDCL, PY LTD "bΔ+ LDCbΔ+5, P+d, ΛCT Vd+ Δ+
- D-9b+LDCJ</br>
   "b Prb, F>L, T<9·rb=<br/>
   "b Prb, F>T</br>
   "TCL," VU<br/>
   "TCL," T</br>
- $\Gamma$ -TLDCL4" PY LTD PC  $\Delta$ 1"  $\Gamma$ 2" CC" PYBP PC  $\Delta$ 1"  $\Delta$ 2"  $\Delta$ 4"  $\Delta$ 5"  $\Delta$ 4"  $\Delta$ 5"  $\Delta$ 4"  $\Delta$ 6"  $\Delta$ 6"  $\Delta$ 8"  $\Delta$ 9"  $\Delta$ 9"

D- "P  $\Delta A$  PYTLAPC" BP D- "P  $\Delta A$  PYTLAPC" BP

R-VAY VUITP P LAYINCAIN
PY LTO PC A, BYLLAIPCIN
TOOCLP 94 BYLLAIPCIN
BP I DOCATEN

P-40.4, PP-400 A.7, PC A.4, PP-400 A.4, PP-40

D-9b+1DCl-4· (Λ-4PL) bc

V-NNJSP LN ALN-'A" PN SJOCS PN- LDULLO D-96.+ TCV->CL, "ASBULL= "A.L, B LSC," VU.ST R-J<JSP PN LD PN BP9 BN V-SF, PN VB LN DCL,

PU AP P B PV FU FLIDA

#### XI-P^P1⊲Lq∆·

D-P Φ-VT-V ΔΥ ΦΥ ΓΩ ΔΑΝ.

B-1ΓΦ Δ-ΛΟΑΓ, ΒΑ ΓΩ ΔΑΝ.

D-P-92C' N PNC" LN P-92=
A.JrCC.V.

 $P^{-1}$  \\
\text{LJ4P^4V \\P\LJ4P\}
\text{LJ4P\}
\text{LJ4P\}
\text{VDALJ4P\}
\text{LJ4P\}
\text{VDALJ4P\}
\text{LJ4P\}

# XII-P-PIOL9A.

- ` NOC+ PY LTD4 97 TC= VAΓ4C+
  - P-C:CD ACNTYP PY LTD PNC-7.4.A
  - R-FCC, △CATAJ, "VVJJ, PY LJD" &...... b△PPA,
  - D-CJ^A PY LJO 67P' DAC= -V^A·L

  - D-CT7 b A· Ar P·92CJAd5,
    - PY LTD "VV/d" PY LTD
      "DLTDF PUA DP FL YP"
      VAU"
  - R-PA· AY P^9>C\_Adlº 7L= 4^Cº V4d L∏DA· PC V4d ▷L∏DFL4> PC L^A- 5Pd= 4> PC V4d LFYDC4.4>

- DILL PLUDFLID" DEIC=

- R 1L4.4. DLUDFLD" VD40, Lb CC" 914.<FC.4. F4F = DT2CJ<5154, F4 11bC = V.2CbT4.
- D·CJィ ∇Δ·∇U· <JL "∇ЬΔ·ケ "Δ·Ь· / ·ケΡ· P'> LJ ) ∇Ь= "Δ·ケ ΓΔ Δ·ケΡCL· ▷ЭィΓЬ= "0"
- R-VbY PL b A·AU· 1LA·5 A·b· Ab·1C PC A·d· Ph LJD 1LA·b· PC LN AP·= b·C· PDYNb1 1LA·5 PC LNAP·b·CL·

P-PC L1 DC, 1 4Δ.4, P5 Γ= J04, Δ.41 7Δ.CV.Cd., 7= P1C.2, 9b.+ Δ5DCP

1)-4. PNL94FdA., A.b. 4/= CJ4. P4 LJ7 PN b.CP= A-A., F4.-1, N

 $R-\nabla$ "  $\nabla$ "  $\Gamma$  $\Delta$ -C $\Delta$ "  $\nabla$  $\Delta$ -C $\Delta$ "  $\Gamma$  $\Delta$ -C $\Delta$ "  $\Gamma$  $\Delta$ -C $\Delta$ "  $\Gamma$  $\Delta$ 

D-CTH B Δ·ΔU·· <|TL "∇b= "Δ·4 ÞHP9 <|45F∇Δ·PHB= "9 V4Λ· <|45F<|47"

R-PC4LbJ4" PP 40-9" 4=

- STVA.PHB9 Ad PP PS,
- D-CTH B A. AH HPFU5, PH LTD "PTPAH, L1PDCA, "P1 $\nabla$  PP ALAH),  $\nabla$  A= U.
- R-PN- YPTJD° PN LINGSB° PN LIACQ:SB° PN SPGSB° PN TPAHNON
- D-CTY B P A·AY PC</br>

  LTD "7bA·4" T<C9 7bA·4"</td>

  " <>> LFDT>C PN T<C94"</td>

  TAU"
- R-PCOLT PR V6 T<CTA\* PR
  V6 P7-CDA\* PR V6 IN=
  TDA\*
- D-CT~ b Δ· Δ~ PC⊲LbTΔ··
  "∇bΔ·γ Λ~b·∩~" ∇ ΔU··

- R QL∆→ PC PJ∩LU¬, QL=

  Δ→ PC U¬ЬЬЬŪ¬, P∩ P=

  J∩ QL∆→ PC ЬД√→СЬ=

  U¬, ¬Ь·+ ЬР РЈ∩, ¬¬¬

  QL∆→ PC ЬД√→СЬГ¬,

  VР Г¬ЬГ,
- D\_CJ~ PC DCbJ4, P F.6=

- R-PNY PC</br>
  th PN Vb LN <br/>
  カヤケ 「L PN Vb LN <br/>
  フナケ

- R-VdP DL  $BA\cdot \Delta U \cdot CD$   $BA \cdot PDC \cdot PC$   $V \neq d\Delta DD \cdot LPCA \cdot L = V \cdot D \cdot A$
- D-"76Δ·4 647LΔ9" CT7 6
- R 1LA+ PC 64-1401LOP F1

  V-CLOP
- D-90.TP B TC PANTVANV
- $R-TCB4/T\Delta9D$ " BD5/55=

# VIII -PPDOL9A.

 $R-\Omega L\Delta \cdot 7$  Ad  $\nabla Dd$  CD 95A-

- UKA: ACNI. PN 45FVA:= 2JD: LLA: VP DYCP:

- R-"LANC PN PYBA·" &....... BAYPNN
- D-CTY  $\triangleleft$ T  $\forall$ A·  $\triangle$ A·  $\triangle$ Dd "L=  $\triangle$ AC PC PC P2 $\triangle$ 4."
- R-∆4lC° √5FVA·PYb√ b √Y LlnC° √dY AY PC LlnC° Pn PybP
- D-CTY OF PC PAY LANC=

R-CC. 95[7A.P.159 9.9. PPPPPP PC A, VDPLA, CTAUP OF PP LDCF P V5 P2-637,

D-V560 P Ad PC SITC-C= LITTED CC. SPAP

R-549 V560 CC0 4-PA.P PC 1. 4014179, 1P 4<= DYSULAN PLAC VAULE CP.

D-9/4-LTB-PB L V9 BC 5-6 N.T. d.

R-NLAY SALAPUDA VA PC 5-6-1974, LP VP-10 [5-6]P VDd Pdb LP D= CPLV.

D-CUL DCPL4" 744.047746 R-149. THATP SICO PHOP A59/LUGUTA» A·C9-46 LU 50 HO TO:

D-9d Prb 7b b [r, 1.5. R-45[74.0dP269 76 6 [= DUILV. V.Z. LP I LDA.B= 7.0 05/70-0-P-1- N 7~<>P 1.5. FMT4" D-CIP OF A BOYDON R-DCC PC b.CPAC, VA.b.C= M-4 B P A- LO 424. YOU TO TECO POBO PE 040.0404 PL~ LU B AU. "V6 6.CPAH AN.5. "MI A.b. PYd PC AD9" D-CTY V A. AUN STL "PCTS" " <<!-- The state of the control of  $R-\nabla dr$  DL b  $\Delta \cdot \Delta U \cdot DC b \Gamma =$ NON PCA. JPD" STOT = N-BFd' PC DALPDZ' 95= PC DO SCOM

### ·AP\_IDAL9~9-VIX

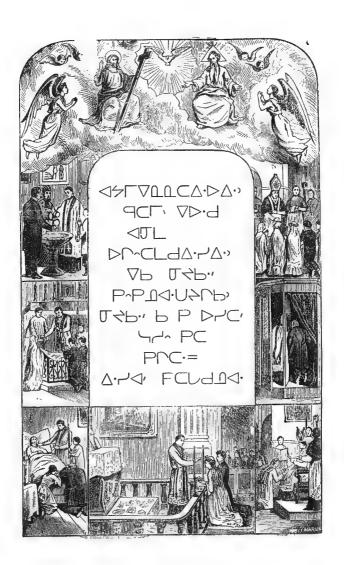
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D-96.1 OT PY LTO DILC= A·DA·L B ACT,

D-C·C) VCNT+P PY LT)
DIICA·DA·I

 $ATA \cdot ACC \cdot ACC$ 

R-6 269762 6P40 LM AMAIL



- D-CJY QL LT BULQCUQUP APQUPAY
- D-47.JP FLC4P4C4V
- $R-\Delta \angle L \supset \forall \forall \Gamma \nabla \Delta \cdot \forall T \supset \Gamma L \vdash \nabla \vdash \ \neg \Gamma \land \nabla \forall C \cdot \Delta \cdot \vdash \nabla \vdash \ \neg \Delta \cdot \forall \Gamma \triangleleft \cdot \nabla \vdash \ \Delta \cdot \Delta \cap \ \Delta \vdash \neg \Delta \cap \ \Delta \cap$
- 1)-CTY DCPL4" P YP4Cd
- B-T, + PDBTA, PAB-TA, PAB-TA
- $D-\text{C'CC} \cdot \cdot \cdot \text{PC'Pb} < \text{Cd} \cdot \cdot \cdot \cdot < \text{Cd} \cdot \cdot < \text{Cd} \cdot \cdot < \text{Cd} \cdot \cdot < \text{C$



02/70/20/PUPLQ.

R-V56.0 Ad

D-CTP QT V7b. Ad drbQC  $Q\Delta.$ 7

- D-45[VA·25. 4A·5 -154C4·P CUP 4T 4·L·4. DU5T2. 4 4·C4., 7A·C5[.
- R-d DCA, PU LLD14, PU LLDCV, ACL A, PC  $\nabla P$   $\nabla P$

4.5, 4.4. PU AP 11/7.4.=

P-CTP  $\lhd T$   $\Gamma L$   $d \land D b \lhd v$   $\lhd b = \Gamma V \triangle \cdot b \Gamma \exists v$ 

B-VJ+PC ACDDCA ACDCA ACDDCA ACDCA ACDDCA ACDCA ACDDCA ACDDCA ACDDCA ACDDCA ACDDCA ACDDCA ACD

 $R-\nabla \subset \nabla \cdot \Delta \subset U + C \cup A + C$ 

- 11-PP P~9>CL, DL B ΔΥ ΔΛ= BΓ15" Δ·Λ·Β·201" ∇ΔΥ PC ΔΥ Δ··Β\1.dΥΝ, PCU= d10" P Υ'ΒΔΡΒΥ'>P
- R-CTP OT O'S dUTB & FN=
- C-∇Δ· P·9>CJΔ· ∇Ь·5· ∇ >U UΛ·PL· Δ·ΔΛLΩ-Γ· PC Δ· Δ·9·Ω· ∇Γ-2ΩΩЬ-C∇·>C· ¬=



PUC: 4PUA-PADLLJA:

#### ·AP\_IDO 9-9-VX

\_\_\_\_

- R-∇Dd DL P4 LUD DAACA·= DA• V4•
- $P-CTY \nabla C < P \Delta d + P C \cdot \Delta \cdot Y = P U \nabla \cdot B A \cdot D C U D \Delta \cdot Y$
- 1.7 LLD PP-4.0-04.0 PP
- 7- LTD 6 P 7-57-64.0 T=
- R-<<br/>
  CACA・ケ Lb PC・A・<br/>
  PUV~=<br/>
  bal・フトワーム・<br/>
  PUV~=<br/>
  とは、PVC いちークしょう<br/>
  してし DいPADA・
- 8-PP 44LAV-70.

PPADTUDA.

R-V5b. √q

- D-CUP OU DY, B LUVLUYU,

  OU OC OB LYC. BUC.V.=
- $R-42^{\circ}$   $LL_{0}$   $LL_{0}$
- P-CT- AT P DC AA+ A+ CTDA+ A

L4 DC, Φ·V- ÞΠΦ, Δ91 PC

"PY LUD IC PCV·CN U
CV·D·9AU FL BP5 B P AP
P·PIALBA·5 PCCF-BN TK=
P5 LUD P CV·AFN PN VN=
50~ba·5 PN 55~PI~bd5 P
5PADA· AAA· V AV·ACdP5
b A· PNLPLA·5 Ar P54·N=
P5 FDU V 9PLUACL B P
AT LN ALNPS ArA-DUA5 P
5PAN ACT CP BI~ba·5
ACT DNCL VC B P P~ALC=
LA· 5-7"

 $\cdot$  D-CTH AT DC: PP AFFVA:=  $\star$ TO. PPC:  $\Delta$ -PUV-BADF=  $\Delta$ -DA:  $\Delta$ -PP

- D CUY <U √PU≯ ¬Ь.- ∠Δ.=
- R-VD-V VCUV-Pd-VO PC-V
- D-CTP 4T 4 47 TV4.N4)C4"
- $\label{eq:condition} \mathbf{L} \ \mathsf{L} \$
- D-CUP <U d <\UV\\"
- $II-PC \Delta \cdot P'P1 \triangle \cdot$
- D CTY QT 9 DC,  $\Delta\Delta\cdot \div$ , PN= C.V.YPUV-P9A.DFTDA., P
- R-PC A46UU, PC LL-dL, Ph LJJQ, VP PNLPLd, FJJ

PC A· 45/NL· b PA~ [ 200.

"PCC[~bn, ] 2~45, LUD P
L\_!5V··Cn, VP PNLPLA·5,
PNC·A·~PUV-b9A·D[UDA., V
P [ 26.4.5) P LA·\_!-Cn, PC A·
[ 26.4.5] Pn Vb \\_dnua=
[ 26.4.5] 9b·+ VL5C, ACT, ACN=
D5, P~d, PN DANC, JA5U"

# XVI-P-P10L9V.

- 1)-9b+ VDd 05FVA.b~2L=
  9A.)
- R-P4 LTD DLLCADA, AN bYLLAY, VP YBANBYY, T.C. TNDCTP
- 1) 47·L 4L b P byc, 45/=
- R-4-7 P D-C°  $\Delta$ - $\Lambda$  B LLC=  $\Delta$ - $\Delta$ - $\gamma$  P D-C°  $\Delta$ - $\Lambda$  B LLC=



0.000 APLA9.04-970Fd

ΔC, "ΔΔ.4, Β~LIΔ.4d Ρ LP ΔΠΔ.1 PC Β~J ΒU2-Δ. VB Β~LIΔ.4d 1LΔ.4 PC Β~JT6U2-Q."

- THE BLOCKA A PC AP
  BLAAM PC AUSC BPS

  DLAAM PC ANTH-CV.

  ASTVASTA PC B-CPAH
- R-7d~ DL 6 A·ΔU·· PC L</br>

- V Dr. <>> ∧d ∆-b-4- <</r>
  b P b-ali
- D CT A DCL,  $\Delta$ .U1PC $\Delta$ .+L=
- II B FYN LTD FC LA·J·Cd··
  PP P·P·AV·· LPANA·A
- IN COTA SIT A DOCK PRANAIL
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- R CTY 9 DCL, >L UTPC∆.=
- R-P UNLIBCY.FLYP BC 9=

- CD' CD' CD' CD'
- D-CJP 4T 4 97LU2CL, 6 P
- 13-05° ₹ 6.0° € 1

- R-V" V" L·Λ- <<<>> \color \cdot \cd
- D-CTY ST FL PN DCF, R-PC >CV-SNF-LLTS.

- D-CJ-4J DC6J4, 4 4V=
- D-BP5° N PC ADCBTA·A· LN
- $R-\nabla$ ''  $\nabla$ '' FOT BP5° PC  $\triangleleft$ D= CBT $\Delta$ ' $\triangleleft$ '
- D-< L/< LDDD.
- $R-L^{\Lambda}-\Gamma^$
- R-JJ- PC 4DC, CC, bP  $\Delta Z$
- D-76 P 6~71L, Δ~6.4- 6P

- ANTH COT PC DC, PC,
- $R-b\Delta$  PC U<DC  $\Delta \cdot b \cdot 7-bP$  <DC P $\cdot \Lambda$  dCb <DC <DC
- B.->U D.-CUL QU QU D.-CUL QU QU
- D COL PC P AL PICAY
- PC 45ΓΦ PC Δ5Φ, ΤΥΔΥΦPC Δ· P4Φ, ΠΥΌΟΥ• Δ·Γ΄Φ275ΓΦ Β PΛLP-Σ·



#### WPDDL90

D-95.+ ST PC. V.bn.n.

"-∇▷d ▷L PԿ LƯO ▷ LLC^.= ▷Δ., LLΔ.4, ∇P∩C ≯, Ч~™ ∇Γ~∇.4, ∇.ΕΝ~ΠΔ.Մ, ∇~ LƯOΔ., ΓΩ ∇~ <>~>ԾΔ.,

0 42.0 P B DYC, 2.PL-UV.

 $\mathbb{R}$ - $\Delta$ - $\mathcal{F}$  UA $\mathcal{F}$ , SIT  $\mathbb{P}$  POTC.

 $P-CU^{\wedge} \wedge dU \rightarrow P \rightarrow C' \rightarrow C' \rightarrow C'$   $\nabla \circ b \Gamma \circ \Omega \circ O$ 



Prc. V.Alda, ch b acr.

B-P  $D \sim 0$   $\Delta \sim 0$ 

R-VdY  $V\Delta \cdot \Delta Y$   $F+\Delta \cdot Y$   $F+\Delta Y$ 

D-CTAd,  $\D AAFVA.AG$ ,  $\nabla \cdot =$ 

 $S^{-\Delta}$ 

D 96.+ 4TL C7 6 ΔCΓ,

 $D-GP+ \Delta\cdot\nabla\cdot\nabla\cdot\nabla\cdot$  C+DP+  $\Delta\cdot$ 

- R PY LUDA, PC <PNILV.D., A.A.A.A. DCUJA.A. A.C.-A.A AJ PC LUDIADO.
- D- <<br/>
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  マン・<br/>
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  アン
- R-CD 6 6.4~ 05F04 0.P= CrbF, D6781L90.04U, 6
- D-CUP ST 3 LTDSCT, Prc.,

- $R-\Delta\cdot5^{\circ}$  DF, Fr $\nabla\cdot$  DA- $\Delta\cdot$   $\Delta\cdot=$
- D-DL, U T4.C. P 4.N5, 4L=
- $D-L^{\Lambda}-\Gamma$  PC CV·D·9 $\lambda$ C·  $\lambda$ C·
- $R-\nabla$ "  $\nabla$ "  $\Delta$ - $\Lambda$   $DU\Delta$   $P\Gamma$  CV= D-Q- $\Gamma$  Q- $\Gamma$  Q
- E-449 DOL. AT LUDA. LU AF-440 DOL. AT LUDA. LU
- $R-\Delta^{\prime}$ ,  $\Delta^{\prime}$ ,  $\Delta^{\prime}$

 $\nabla$  JYCA:LJAJ $\Rightarrow$  PYJ, PN  $\Delta$  JYCA:LJAJ $\Rightarrow$  PYJ, PN  $\Delta$ DUQ: $\Rightarrow$  TA $\Rightarrow$ P

- D-C'Y 9 DCΓ' PΛ Γ4 Y~b=
- D-CTY OF FL PR DCF, <>
- R-4 5-6 P BLCDLT4, 44-  $LL\Delta + P$  FC-LT4, 4.7,  $\nabla$  $\Delta AC$  UA-6  $L+\nabla - 5-6$

D-L^A- P PC LPDC < <1.4.4.5.

D-47.0 40 P PP2/22/27

 $R-bb47^{h}b_{0}$  < L b bb470= P < CD V

### XVIII-P~P\_QL\_QA.

 $D-9b\cdot + \triangleleft U \triangle -9\cdot 9 \cdot - \triangleleft 9 \cup 0 \cdot 0 = 0$ 

R-VDd DL 0-9.4- 05 VD.0=



<>F∇Δ··9·5- DFUDΔ··

PUPYC

- $D-CTP \triangleleft T \nabla C \triangleleft C \Delta d + \Delta \neg T \cdot \Phi \Delta \neg$
- 17-CTP ST STORY CHO, CT STORY CS STORY
- D-V4b.  $\cap$  Ad PC  $\Delta$ -9.4. d=
- R-L-PO. PO. VALA. DA. DA.



D-96+ 4T 4≯ΓV PP Δ·PDΔ· B VDd DL 4≯ΓVΔ·LLCΔ·DΔ· B Γ+C·· B PP Δ·PCΔC·· PP ¬PΔDC·· PP JC DΛP4C·· DC4·γΓ~γ4·4· 4≯4·C·Δ· D-4V·N V·PC4· DC+Γ44·



AFTVA. PRA.PDA.

 $R-45\Gamma\nabla\Delta\cdot 2\GammaD\cdot\cdot$   $PP\Delta\cdot PC\cdot 4P\cdot$ 

D-CTY OT PR DC6° 60. PR

R-PC △· 9YLUAF~D·· FDT
PC ⟨NF~D·· PN BLCU9·=
△~D· 7d~ △~ Ad PN PN=
L9AFd△·~D·

D-<P <-PA·AD» P P P A·PCAC»

R-1L $\Delta$ -4 PC <-9 $\Delta$ - $\Delta$ -0 C-6 PC P  $\Delta$ -PT>"

### XIX-PAPJOL9A"

D-9b·+ <U <^C>△·

- D-F62° U CV-9- 0-V04CP-0-
- R-0  $L^{4}$   $C^{4}$   $C^{4}$
- R V," V," L^A P∩L∆~。 V 「A~, P′ LU⊃</br>
   CPU P∩ <b·∩d,</td>

   4·4·- L∩ LU⊃
   P P~
- R-Ad ∇ <~CD~ LI\_Δ.→ <CΔ.→
  Γ~∇. Φ.ՄCΦ. Ph LJ D=

  hPΔDΔ. Lb 9>∇. PC L=

  LbC∇.>CbJΦ. Ph ∇b Φ>

  <~CD~ Ph LJ Δ4Λ1 ∇

# L-CQ <-C>Q.U





P.∩T∆.





%\D\-9

くらん アラン・アマト くってママ・・ D-<P DCb(Td), P PP Vb <= CD PY I TO VH TCHLAD R AL A.4 POPDET CHYPY I ITO CP V LALKO PC A. ITCH 9, PO VH <~CDA" D-CTICOB. F-CA<-CDA.A 13-U<d ▽COO · I □O-ZA · ¬¬= P2/0, 12/0/20, 50/19/= 11.0 P791.0 P79.700 PN=  $\Gamma \wedge \cdot \rangle$ D-CTP OF 020, F-CA <-C= DAY A VANHUP SITA YABUP PAL ADAT AP<= 1.7425 CTT 0.94

### XX-P-P19L9A.

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D-9P+ 4T L107V»

B-V DYLAGIAY, A L4AFC.

 $D-\Gamma \sim \Delta \Gamma < \sim C > 0 < \Delta \cdot 7$   $\nabla L=$ 

D-96.+ 45 77P74.

R-D4,  $\nabla$ 4PC, BP5, 9b1+  $\nabla$ 1= 4D1 $\Delta$ 1,  $\nabla$ 2 4b4.C $\Gamma$ 1,  $\nabla$ 2 $\Delta$ 1

V YYPY  $R-\triangleleft \triangle \cdot \Rightarrow \neg \neg P \vdash \nabla \quad \neg \neg \neg =$ 21 PC PYP FI PP bb= SULAS DIU DISON YOCA! PY V DCTP-MMA! 79C P-92L, DD 9575T9. V 9.CL 2 Vb V POLPO do VP 'n.P. d.d. VOIC S. AAV. D-96+ OT A-60-00 B-VDd V5, L.CV <-CDV, U= 9L 1-10 <6.06. 7D4 <1= △ 1.CA·5C· △9-1 bb ⊃c· 44. 495 4 DC4. VU <= **シーシ**ロ へ、CD。 ΓΩ √○

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✓ △→△・ <-○>  $D-U \cdot V - U \cdot U \cdot C \vee C \vee C \vee V \cdot V =$ 

ア・フィマ・

 $\mathbf{R} - \nabla$ ''  $\nabla$ ''  $\Gamma$ ^ $\subset \Delta$  <^ $\subset D \Delta$ ''  $\wedge$   $\cup D$ '= ∩~∆., C~<. V5b., P', I (T)  $\Delta$  B JULYC< $\Delta$ -2-7-114.  $\Delta$ V $\rightarrow$ P $\cup$ F $\rightarrow$ L $\Gamma$   $\triangleleft$ C $\Gamma$ L $\vee$   $\Delta$ P TOBS OF DULY DS D-96+ 4T 500 92 100  $R-\nabla$ b-92CC, <> < P24.7. Δ·5<ΓΓ <</ri>

Δ·5 VDL 4P1.DC 10 b0√ D-V46.04 P P 74.095 PP P LP ANA T24 P 74T4576 PLV VUVU DUCTUSTIN D V= V·2L· △·1</br> **TP-P**L → ↑ ↑ ↑ ↑ ▷=

 $CU \nearrow V$ 

- 1)-9b+ 00 659A.
- $\Gamma \sim D \sim V$   $V \sim V$
- D-- $\Gamma$ ^ $C\Delta$   $\Gamma$  LCDC $\cdot$   $\Delta\Delta\cdot$ 9 $\cdot$   $\nabla$ 6=  $\cdot$ 9 $\cdot$
- $\mathbb{R}$ - $\nabla$ ,"  $\nabla$ ,"  $\mathbb{T}$ - $\mathbb{C}\Delta$  LCOC:  $\neg$ Ch  $\neg$ Ch
- D-96.+ QT PYQ.YQ.
- $\mathbb{R}$ -TUA, YYA,  $\nabla$  LUIYCJ< $\lambda$ ,  $\Delta$
- D-L7 DCPQ4, V P P244.
- $R-\nabla$ ''  $\nabla$ '' LC DCPT $\Phi$ ' P

D-9b+ OU P'OFA"

- D-LC  $\Delta UV$ ,  $\Delta V$   $\Delta V$

- R-424" L40CPL4"  $\Delta P_{-}=4.0$ "  $\Delta P_{-}=4.0$ "
- 1º PNL94Cd.→ 
  □ <a href="https://www.nchanger.com/"> □ <a href="https://www.nchanger.com/">

- $\Delta$ 977  $\Delta$   $\Delta$ 707  $\Delta$ 70  $\Delta$ 707  $\Delta$ 70  $\Delta$ 70
- 2 PNL9ACd $^{\prime}$   $\triangleleft \Delta \cdot \cancel{>}$   $\forall \Gamma \not\leftarrow U \nabla \cdot$   $\forall b \Delta \cdot P \not \leftarrow d \cdot P \cdot \forall d C L A = DC \cdot$
- 3° PNL92Cd2° 40.5° 7920=° U2C° 7P L70C° P4 L504° VP P24.4°

- 8 PULAYCAY AV.Y VP.TC A.CPLV AV.Y VP.TC

XXI-PAPICLOL.

## INDULGENCES

<PU>CLdo.Yo.

 $\Delta V \cdot V \cdot \nabla V \cdot$ 

 $A\Delta \cdot 4$   $A\Delta \cdot 4$ 

Γ.Υ΄ ΔLΔ. → PC ∇.ΛΤ.Δ.Υ΄ Lb
ΔC. ∪ → D
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94FF, ∇P4 UP, PC P4

14CF, 44PC4F, 1P4 D DC P

14CF, 44PC4F, 1P4 DC P

14CF, 44PC4F, 1P4 DC P

14CF, 44PC4F, 1P4 DC P

14CF, 44PC4F, PP4 DC P

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V->C PO L.100, VDd DL 6.5~ V->C PO L.100, VDd DL 6.5~

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P DYA, AFYFF, PY LT=

P DYA, AFYFF, PY LT=

P DYA, AFYFF, PY LT=

VITACATY DPAY <POUTABLY 1-1- POICUS. DP DP-92C 95.+ PC L5CT2, []TDP-9= 70 AL LCA·FL BL VCUP 7dr 1Laar bcz7zu bpa U L4=VCUD, TTV-P- DP B PULAG LLAUA" ULA-P- PP P b.CPC QLA.b. Db P TA VC LLA.4~ VTJ.-VTZ~ J.P+ AL <5U, B DAL<br/>
LATA> 4A 1·Λ· D LI Cd/Cd· V P Λ/ L4 <PULTY-LV, ULV-4 LP PT" 797 P A7 L4 979" P= 41 LP LUDA. VP 4.4-14C. ∇ ¬¬¬·□¬>¬>, ∇, ▷¬, ∇ ¬¬¬¬= Pypy VD, dt NZ, 5dnr, PC, TO STAFT PY LUDS BP PCALAR VA PC TRO AC  $\Delta \cdot \neq \nabla$  LO DCO"  $\Delta \cdot \triangleleft \cdot \nabla$   $\triangleleft \cdot \neg \vdash \neg \vdash \neg$ 'CA'- V'-C LL', DAY DLP AI CA-4 7 5-1000 P5 1 500

## VI

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# VII

CV· FC UU VC4·

# VIII

AVA, APA APA

9CCV· 7 9·CF11JJ·· 6Ld· DC·P··Cd·- 5d· 6 Δ· 16C· 7dU

PP V A-b-CA" VOU TOL. ACB DON'S C'S B P ALABOR, BSU マンハンか ブル マハク・ブー・ブ マワ・ムロ DY' V P YPO' DCCV·A·2 D" 0.05 0.0 P 0.0 0.0 P 0.0V24.Cd. VA. 4C4.9C, PT. 75 PPLAIBADE DCAID TAI A 6 VACA, FPLT 62 FLD LL-6- D P AY ALPGC+ DC= **1.4 ≥ 1.4** DY VPNL925d PR DPLA LYY PLY JP+ BC UNSC VUU

~d' ∇ P Γ<>C( ∇ L'∩' )C</br>
¬d' P Δ· Δ· Λ· Δ C P° DC= ">¬d' P Ω C A· Δ

7-4- 7 A· 45/4 PH A-6-5-∇ Λ· <</p>

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<p C<1.75-7 CC P ALABAS LL= Δ·4~ Δ Δ· P·U>Cd→> Δ→ Δ= LVPC, DD.9 A V. DU J.9- A= HARUS PPS CKUMOS JU PC ALAPPI JAV- AD19 DU AU= V->UD" J.G- DV. VLVPLCQ" 20 Py95CIV; 75d, 7 A. マンアハユング マハウ・シーノンタ・ マ SULV PV. A BUI 35LA·F. DU A UCA'SLL' CO 29 DU P P DC. 15, P D7, P70500" CUT A B VSC·5 P BU P T= 45<504.4. PB9 294 B V5C.D.

# IX

1 P V-P-C, B P-4254, A DCL PCYTUZY <UDA, B P DYT 4.</bd>

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SIST OF PCD' PC" FOR V ⟨≥| , 9CC∇· ∇ ▷>Γ ⟨√□∩∧-= I UD Δ ∇· Pν-dγCLΦ, ΔΥ·UV·= ALCY DDB541 NAV DB VUPAN D J-C\_15J24.4. BP5. P 7-= L∆54. A\$P. V9 ∆ UV.P5/ <ND  $\Delta$ ..C DU-CJ-L  $\nabla$  P U $\wedge$ E <POU >CO- DCO-BR ANDN= CPJB5 W. BUPL LP.PL A DY PC ONOL-BAP P CAME AV-DV AV-DV AV-DV AV-DVPC ANAISTO L6 <UP AIS V <C; <0TL2. AT L4.707. 7.60. 41, 74U ACJ 74, 96457, L6 ALA.4 P 6-PD 27d ∇

LU D V·LOPPU B L·C<A·50. OLD VY P DO CARD DU= 1.5UD" OP OLO.9TO, 4. IT= LCYVUS" A UCB, 44+ P BU DJYTKTOO 6 P OYYCLT 766 14- 95A- 7 A/CP, V560 6.5° CP VCd~D" ∧4~D" ∇ POU VAY FE V FICT VITE HUKAY ODPA FA TOD AD-97V" VA. Nalo, D POL92Lbl V A. STO DIE DIE STORE  $\Delta$  U <PV-6-5  $\Delta$   $\Delta$ CD $\Delta$   $\Delta$ D·4·II 2

 $\triangle U$ , V > 0 < > U, V > 0 < > U, V > 0 < > U, V > 0 < V, V > 0< V,

## $\mathbf{x}$

 $V \not\rightarrow b \cdot 0$   $\nabla b \cdot C \cap T \cdot 0 \cdot 0$   $\nabla c \cap T \cdot 0$   $\nabla c \cap T$ 

 $\nabla$  P LLC $\Delta$ · $\Delta$ d $\Delta$ · $\gamma$ ' C $\Lambda$ ' D $\gamma$ ' P  $\Delta$ D L $\Gamma$ -dC' C $\Gamma$ - $\Gamma$ - $\Lambda$  $\Delta$   $\Delta$ ·  $\Delta$ - $\Lambda$ '

LL- $\beta$ DCT $\beta$ , <T $\Delta$   $\beta$  P ,<V>=

AP-4P PP-4. V ADDAC.

APA DPLA. V ADDAC.

129, DCL, DC V4 N BUTASLA.S, CLL A B VB, A.BC.PL, CLL A B VB, A.BC.PL, CLL A B VB, CLL A B

## XI

PC  $b \sim LLd\Delta \cdot V \leftrightarrow C \rightarrow C \rightarrow C$   $U > \sim C d \leftrightarrow C \rightarrow C$   $V \neq C \rightarrow C \rightarrow C$   $V \Rightarrow \Rightarrow C \rightarrow C$ 

Δ ΔC P T>~CLd5, ~~~ ΔΥΝ Δ Δ· ΦΑΡCLd5, P ΓΓΔΠΦ·ΩΠΦ· ΔΕ ΡΟ Φ· ΥΘ ΕΓΔΠΦ·ΩΠΦ· ΔΕ ΡΟ Φ· ΥΘ ΘΥΝΦΘΑΘ΄ ΔΑΗ ΛΘ ΘΡΟ ΕΠΑΘΑ ΘΥΡΟΓΕ ΔΦΘΕΡ΄ ΤΡ ΤΟ= ΖΗΣ ΦΕ ΕΓΔΠΦ· ΡΟ ΕΓΔΠΔ· ΛΘ ΣΕ ΡΟ ΓΙΑΘΑΘ΄ ΡΟ ΤΟΕ ΕΙΝΟΓΕ ΕΝΔΠΔ· ΡΟ ΕΝΤΟΙΟ ΕΙΝΟΓΕ ΕΝΔΕΘΕΙ΄ ΔΑΓΤΕΙ ΕΙΝΟΓΕ ΕΝΕΘΕΙ΄ ΔΑΓΤΕΙ ΕΝΕΘΕΙΕΘΕΙ΄ ΕΝΕΘΕΙ΄ ΔΑΓΤΕΙ ΕΝΕΘΕΙΕΘΕΙ΄ ΕΝΕΘΕΙ΄ ΔΑΓΤΕΙ ΕΝΕΘΕΙΕΘΕΙ΄ ΕΝΕΘΕΙ΄ ΕΝΕΘΕΙ΄

AND P TOOLL, V A. DAIJ. 1.5° DCLP. 1P B VJU54. △C P B ASS, PSO AB BUTBUS CD \( \Delta \) PF \( \Delta \) Pr Aduly V icv. N.C 19.2. 55+ 7 P 20114.> 7P Td UN-PS, AND A D LV B AV= JLCTO BSP QVV AV AB QVSA P DA-6 Prd 7 76- 61 4.<= Td' D LLCA. 961 6P40 Vh. CCC PYBO STAY V DAYBO P V∆N54JQ., Q JP., PL 55PY. SUL B [472 LUDA PC LPUV-POIN PC II-LOC I= フィマロク・レインタ・イト・ 1117 PAY YV·LD" ▼ A· <<= [<0| 0, 40,0.0 > 0000.V.1.50

LUC. B ITCV·DCT. △ V· AUDAVO, BY LIDA AGN VP AY LLCA·AdC· F7 ~=  $CV-5LQ \cdot VV-P\cdot VV-5LQ \cdot Q\cdot Q$ PAN PAD" PC P.4" 07/05 D A∠b·C DPI\_D·· ∇ <b·C=</p> 19.0° D.C° 92LAY-219. 25= C.>, A.A. PP.CPDD" P AT<= VD" 44- DC7FP94 PP CD P P △94 ♥4 @<<</p> . CI 9>" ^C>" P91. 7P T>~C= \_\d\rho\ P\ \_U\\\\ \D\ \\ \d\\\\_\\\\-= □ ▷ √¬P·∪∇·>□▷· □△·>□= 9.0' 920.5' D47 D41 D41= LYON VAY PO AYON THOS LCCOLCT CD V>, Ab VCP= 

PLD" PD PPLD"  $\Delta \Delta - DALL = \Delta \Delta - D DPLD$   $\Delta \Delta - DALL = \Delta \Delta - D DPLD$ 

## IIX

 $P\cdot 4$ ,  $P\cdot C\cdot U$ ,  $P\cdot 4$ , P

V⇒P· Q⇒C√Q· ΓΩ LΛ ΔΛΟ·Ω

C → C·CQ· ΓΩ LΛ ΔΡ· ΘΕ

C → C·C →

LSO GULPYO QQOSO YLCAO

LSO GULPYO QQOSO YLCAO

PC ASTAMAS POSO BLOTAO

PC TO SPORT PC PO

BOCPCOS PPOSOS POSO BLOTAO

PC DLLO SPORT LSO LSO

PC DLLO SPORT PO

PYSOLICION PI

PYSOLICION

>1.PAP bP% PC 4/21."

Vb PC" PC TAC" Vb. 42"

b.% P A.%24.00.A. 1LA.%

40.% Pb.%4 PC >0

40.% Pb.%4 PC >0

40.% PC. ADBAC CD VdC b

P.CV. 1C b.CPCC TO AZ=

V.AZO 4CL-bCd PC LJ.U=

 $\nabla^4$   $\nabla^6$   $\nabla^6$ 

 $\nabla$   $\nabla$ C  $\Delta$ · $\Omega$  $\nabla$ ··  $\Delta$ ··  $\nabla$ ··

## IIIX

TH 9b+ 1C7-ANBU4 4.~=
PC-BF, 7b- ∇ 45, PN F+ ACF

∇·ΛΗ, ΓΒ, ΡΗ LΓΟ 1-Λ- PC

ΗΡΑ, ∇ΑΗ ∇Ε. LΓΔΛΔ, ΡΝ

ΚΕ, ΓΕ, ΛΑ CP PN ΑΒΤΔC<=
ΗΟ, ΡΗ LΓΟ ΤΡΑ, ΛΑ

ΔΕΛΤ ΓΕΔΟΠ-'Δ, ΡΝ LΓΟ ΤΟ

ΔΕΛΤ ΓΕΔΛΔ, Ε ΔΟΓ, ΓΗ-ΕΒΑ,

ΕΓΔΛΔ, Ε ΔΟΓ, ΓΗ-ΕΒΑ,

ΚΕΥΡΙΤΟΛΟ, Ε

VPP ΓΟΔ.Ρ, ∇Ν-Α ΡΙ LΓΔΛΔ,

VPP ΓΟΔ.Ρ, ∇Ν-Α ΡΙ LΓΔΛΔ,

TOCPLA. TP B-V, AP Q = 10, T4CH PUTPLY. TP DCPLA. TP DCPLA. TOCPLA. TO

PY LUD PC YPA, Ad F= KACUYA, BU APUTATUC, U.= CYPU FY LUD D JPA:U VAY 

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'∀d P¬ Lσ⊃Δ· PC CV·▷·¬=

PP  $47FV\Delta \cdot 2TD^{*}$  LLA. V  $2FV+2CJ4\cdot C$  PPL $2FV+2CJ4\cdot C$  PPL2FV+2CV+2C PPL2FV+2CV+2C

TPC△・ケCLゲ P・ケッ bc マらいか PDYCLV: Vdy b AC-U2P DUCHA·VIA·A· BU BHPA· BC LINCUA: 05/70.PHP IN PP PYBP 45FVA.6Fd PC CV. STATA. CT. VU.P D= CYTO9D" BPY" PC A. ADT= **ピン・・ 5ヶ9 マケb・・ CC・ タアハ・シア** PC A. B.PCL.CD" PD 5-6 IAD. 449 CC 1445P < PC 14 ASSITUATION DICE PUDO L5V·~ <' Δ^<>' ∇bΔ·5 Δ·5~ PC [[1][](1) 0.0- 0.5- 0.0-APUBP FIL A.Y ALAY PC TRAUDA DCSTRADA PC A. DOULTON PC DALODS OF= **レムマ・ケムイ** 

## VIV

P-A, FDT LLBCV-XCL.» P-LTD DACTON DAC

U<0'  $\Delta$ COL. FCL. > LL= C $\Delta$ .> $\Delta$ .  $\Delta$ . >  $\Delta$ . >  $\Delta$ . > LD. >  $\Delta$ . >  $\Delta$ . > LD. > D. <  $\Delta$ . >  $\Delta$ . > \tag{2} \

 $\nabla^{\bullet}$   $\nabla^{\bullet}$ 

CITON-BACT, PC BLCV=
PACH, BACT, PC BLCV=
9.AL, BA.

 $\triangle$  Characteristic bases of the contraction of the

 $\Delta\cdot$ 4P $\Delta$ V·P  $\Delta\cdot$ 4AL·P (CTAVU·P) VdC L.L $\Delta\cdot$ 4 $^{\circ}$   $^{\circ}$   $^{\circ}$   $^{\circ}$  LUD

▷ P 'CV'>U P\$^ P\$ LUD
Λ'-P4' PC V'ΛL'-C9Δ" Lb d
Γ4'>C' VD'dT V'ΛL'-C4' LCb
U\$' VC'V" PP' V Δ' PPV'Λ=
L'-C' Dd'-'\$\forall V'ΛL'-C=
9>' Δ'\$ ΠΛ\$" V Δ' V'ΛL'->

77+ P A~<>
Pr V·AL~A\*

B P 'CV->C, Ph LUD VA\*A B

PU < Ar, DAA, D PO V, AUL

B\*V2 B ACF, VAC B P V, AUL\*

"H'N VAH VA. AH BPNA, D=

CA.\$ V A. B.PA, BA. PC PN=

LA>L>, A>H>UA, CP V H=

BL <>
VD.A V.ALA\*, CC\*

PHBP A. ANTHO (LT, VU.P) BA.

A. ANTH, HH'N LLA.\$ ACA.\$

PC. PC U < Ar, Lb PC V N=

 $\Delta CV \cdot \Delta CU'$  ,  $\Delta CV \cdot \Delta CV \cdot \Delta$ 

 $\nabla d$   $\rightarrow$   $\nabla C$   $\rightarrow$   $\nabla d$   $\rightarrow$  P  $\rightarrow$  AL  $\cap$   $\Rightarrow$ 





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